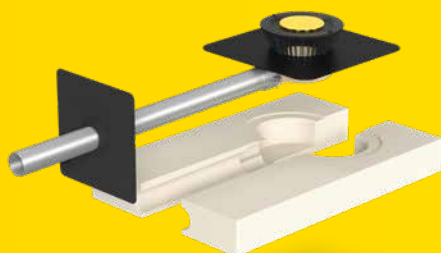
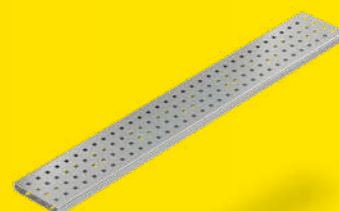


Sitaleicht. Price list 2026.



ATTENTION!

From **01.05.2026**
a **5.5% price increase**
will apply to
all products.



leicht entwässern.

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Sitaleicht

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Important! For all orders and shipments the terms of sale and delivery will apply (see page 118). Prices as per this price list are valid for purchase quantities per single order and delivery address.

Technical parameters are subject to change, even without prior notice. All prices listed are in Euro. This price list is valid from May 01st 2026.

Detailed technical data can be found under: www.sita-bauelemente.de/en/

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Information obligation according to Art. 33 REACH Regulation (SVHC / Candidate List):

According to REACH Regulation Art. 33 we are obliged to inform that the brass components used at Sita in selected articles* contain more than 0.1 % lead (EC No. 231-100-4 / CAS No. (EC list) 7439-92-1). Since lead as an alloying component is firmly bound and no exposure is to be expected, no additional information on safe use is necessary.

* Brass nuts, brass sleeves, brass bushings contained in: SitaMore Accumulating Element, SitaDrain®, SitaGreen Green Roof Shaft, SitaTurbo. Vapour barrier plate rigid, SitaTurbo decking kit + height compensation piece, SitaEasy gravel trap, screw sets from: SitaTurbo, SitaDSS Ravana, SitaRondo, SitaKaskade Inside, SitaMulti.

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Superbly advice - with the Sita full package.

From individual calculations for your project,
complete personal project support and
advice - until time of installation and beyond:
that is genuine Sita product and service quality.



Possible combinations

Conventional drainage roof outlets

Accessories	Product series							
	SitaStandard vertical	SitaStandard stepped outlet	SitaStandard angled	SitaTrendy vertical	SitaTrendy angled	SitaTrendy screw-on flange vertical	SitaTrendy screw-on flange angled	
								
SitaMore pipe sleeve heating 								
SitaMore reinforcement plate for trapezoidal sheet steel roofs 								
SitaMore grating Allround 								
SitaMore terrace kit 								
SitaMore Vapour barrier plate for round pipe 								
SitaAttika cladding cover plate 								
SitaMore sealing sleeve for WDV5 								
SitaMore transition piece* 								

 The SitaMulti can be found under the fire protection section of this catalogue.

* Only suitable for emergency drainage

SitaStandard

Conventional drainage rainwater outlets



SitaStandard vertical

made of polyurethane, thermally insulated, according to DIN EN 1253-2, with foamed-in connection sleeve of choice, with dome grate.

DN	OD*	Article number	Recomm. RP €
70	75	10 02 xx	116.00
100	110	10 04 xx	
125	125	10 06 xx	
150	160	10 08 xx	
200	200	10 10 xx	132.00

* OD = Outer diameter (mm)



SitaStandard vertical heated

as described above, but with an integrated self-regulating heating element and a 2.0 meter long connecting cable for 230 V, approx. 10 W. No transformer required.

DN	OD*	Article number	Recomm. RP €
70	75	10 03 xx	215.00
100	110	10 05 xx	
125	125	10 07 xx	
150	160	10 09 xx	
200	200	10 11 xx**	219.00

* OD = Outer diameter (mm)

** Including pipe sleeve heating



SitaStandard angled

made of polyurethane, thermally insulated, according to DIN EN 1253-2, with foamed-in connection sleeve of choice, with dome grate. Inclination 3°.

DN	OD*	Article number	Recomm. RP €
70	75	10 14 xx	170.00
100	110	10 16 xx	
125	125	10 18 xx**	

* OD = Outer diameter (mm)

** With transition from DN 100 to DN 125



SitaStandard angled heated

as described above, but with an integrated self-regulating heating element and a 2.0 meter long connecting cable for 230 V, approx. 10 W. No transformer required. Inclination 3°.

DN	OD*	Article number	Recomm. RP €
70	75	10 15 xx	237.00
100	110	10 17 xx	
125	125	10 19 xx**	

* OD = Outer diameter (mm)

** With transition from DN 100 to DN 125

SitaStandard

Conventional drainage rainwater outlets



SitaStandard Stepped outlet

made of polyurethane, thermally insulated, according to DIN EN 1253-2, with foamed-in connection sleeve of choice, with dome grate.

DN	OD*	Article number	Recomm. RP €
70 / 100	75	10 30 xx	118.00

* OD = Outer diameter (mm)

SitaStandard vertical without dome grate

made of polyurethane, thermally insulated, according to DIN EN 1253-2, with foamed-in connection sleeve of choice.

DN	OD*	Article number	Recomm. RP €
70	75	OK 10 02 xx	97.00
100	110	OK 10 04 xx	
125	125	OK 10 06 xx	
150	160	OK 10 08 xx	
200	200	OK 10 10 xx	113.00

* OD = Outer diameter (mm)

SitaStandard vertical heated without dome grate

as described above, but with an integrated self-regulating heating element and a 2.0 meter long connecting cable for 230 V, approx. 10 W. No transformer required.

DN	OD*	Article number	Recomm. RP €
70	75	OK 10 03 xx	196.00
100	110	OK 10 05 xx	
125	125	OK 10 07 xx	
150	160	OK 10 09 xx	
200	200	OK 10 11 xx**	200.00

* OD = Outer diameter (mm)
** Including pipe sleeve heating

SitaStandard angled without dome grate

made of polyurethane, thermally insulated, according to DIN EN 1253-2, with foamed-in connection sleeve of choice. Inclination 3°.

DN	OD*	Article number	Recomm. RP €
70	75	OK 10 14 xx	151.00
100	110	OK 10 16 xx	
125	125	OK 10 18 xx**	

* OD = Outer diameter (mm)
** With transition from DN 100 to DN 125

SitaStandard

Conventional drainage rainwater outlets



SitaStandard angled heated without dome grate

as described above, but with an integrated self-regulating heating element and a 2.0 meter long connecting cable for 230 V, approx. 10 W. No transformer required. Inclination 3°.

DN	OD*	Article number	Recomm. RP €
70	75	OK 10 15 xx	218.00
100	110	OK 10 17 xx	
125	125	OK 10 19 xx**	

* OD = Outer diameter (mm)

** With transition from DN 100 to DN 125



SitaStandard Stepped outlet without dome grate

made of polyurethane, thermally insulated, according to DIN EN 1253-2, with foamed-in connection sleeve of choice.

DN	OD*	Article number	Recomm. RP €
70 / 100	75	OK 10 30 xx	99.00

* OD = Outer diameter (mm)



SitaStandard Extension unit

made of polyurethane, thermally insulated, to DIN EN 1253-2, with sealing ring for insulation material thicknesses of 60-520 mm. With foamed-in connection sleeve of choice.

Insulation thickness (mm)	Article number	Recomm. RP €
60 - 160	10 25 xx	112.00
60 - 220	10 26 xx	123.00
60 - 520	10 50 xx	152.00

New!



SitaMore dome grate

made of polyamide, for SitaStandard and SitaIndra.

Article number	Recomm. RP €
10 90 12	19.00

SitaStandard

Conventional drainage rainwater outlets



SitaMore Retaining element ED

for SitaStandard and SitaMulti roof outlets and extension units, for emergency drainage, made of polyamide, adjustable height of the inlet edge of 25 mm - 200 mm, for heights of the inlet edge of 35 mm - 50 mm, the threaded pins of the SitaMulti outlet must be shortened. With multi-lip angled sealing ring to seal the retaining element against the roof drain or the extension unit. With three infinitely height-adjustable rubber-metal buffers, with sealed cover, with large inlet pot to increase discharge capacity.

Damming height from-to (mm)	Article number	Recomm. RP €
25-105	10 90 01	87.00
85-150	10 90 07	92.00
135-200	10 90 08	94.00



SitaMore Retaining ring ED

made of PE-HD for SitaIndra, SitaStandard, SitaMulti roof outlets, for emergency drainage under the terrace surface on support pads, height 300 mm, can be individually shortened, with multi-lip sealing ring.

Article number	Recomm. RP €
10 90 87	82.00

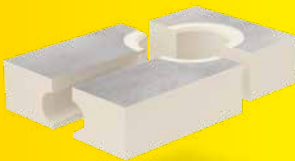


SitaStandard Insulating body for rainwater outlet

made of extruded polystyrene foam (XPS) WLG 040, BSK E*, to act as thermal insulation and an installation aid for the SitaStandard roof outlet, vertical up to DN 125.

Height (mm)	Article number	Recomm. RP €
220	E 10 90 03	120,00

*Building material class to DIN EN 13501-1



SitaStandard angled insulating body

made of polyurethane with aluminium cover layers, 800 x 500 x 180 mm, thermal conductivity $\lambda = 0.023 \text{ W/m}\cdot\text{K}$, compressive strength 120 kPa, BSK E*, to aid installation and for thermal insulation to prevent thermal bridges for SitaStandard angled DN 100.

Height (mm)	Article number	Recomm. RP €
180	10 90 09	207.00

*Building material class to EN 13501-1



SitaStandard Insulating body for extension element

made of polyurethane, 500 x 500 mm, thermal conductivity $\lambda = 0.025 \text{ W/m}\cdot\text{K}$, compressive strength 200 kPa, raw density around 50 kg/m^3 , BSK E*, for use as an installation aid and insulation for the prevention of thermal bridges.

Height (mm)	Article number	Recomm. RP €
60	10 90 06	40.00
100	10 90 05	59.00

*Building material class to EN 13501-1

SitaTrendy

Conventional drainage rainwater outlets

SitaTrendy vertical

made of polyurethane, thermally insulated, according to DIN EN 1253-2, with foamed-in connection sleeve of choice, with dome grate.

DN	OD*	Article number	Recomm. RP €
70	75	15 02 xx	108.00
90	90	15 01 xx	
100	110	15 04 xx	
125	125	15 06 xx	

* OD = Outer diameter (mm)

SitaTrendy vertical heated

as described above, but with an integrated self-regulating heating element and a 2.0 meter long connecting cable for 230 V, approx. 10 W. No transformer required.

DN	OD*	Article number	Recomm. RP €
70	75	15 03 xx	202.00
100	110	15 05 xx	
125	125	15 07 xx	

* OD = Outer diameter (mm)

SitaTrendy angled

made of polyurethane, thermally insulated, according to DIN EN 1253-2, with foamed-in connection sleeve of choice, with dome grate. Inclination 3°.

DN	OD*	Article number	Recomm. RP €
70	75	15 14 xx	156.00
100	110	15 16 xx	
125	125	15 18 xx**	

* OD = Outer diameter (mm)

** With transition from DN 100 to DN 125

SitaTrendy angled heated

as described above, but with an integrated self-regulating heating element and a 2.0 meter long connecting cable for 230 V, approx. 10 W. No transformer required. Inclination 3°.

DN	OD*	Article number	Recomm. RP €
70	75	15 15 xx	248.00
100	110	15 17 xx	
125	125	15 19 xx**	

* OD = Outer diameter (mm)

** With transition from DN 100 to DN 125

SitaTrendy

Conventional drainage rainwater outlets

SitaTrendy vertical without dome grate

made of polyurethane, thermally insulated, according to DIN EN 1253-2, with foamed-in connection sleeve of choice.

DN	OD*	Article number	Recomm. RP €
70	75	OK 15 02 xx	89.00
90	90	OK 15 01 xx	
100	110	OK 15 04 xx	
125	125	OK 15 06 xx	

* OD = Outer diameter (mm)

SitaTrendy vertical heated without dome grate

as described above, but with an integrated self-regulating heating element and a 2.0 meter long connecting cable for 230 V, approx. 10 W. No transformer required.

DN	OD*	Article number	Recomm. RP €
70	75	OK 15 03 xx	183.00
100	110	OK 15 05 xx	
125	125	OK 15 07 xx	

* OD = Outer diameter (mm)

SitaTrendy angled without dome grate

made of polyurethane, thermally insulated, according to DIN EN 1253-2, with foamed-in connection sleeve of choice. Inclination 3°.

DN	OD*	Article number	Recomm. RP €
70	75	OK 15 14 xx	137.00
100	110	OK 15 16 xx	
125	125	OK 15 18 xx**	

* OD = Outer diameter (mm)

** With transition from DN 100 to DN 125

SitaTrendy angled heated without dome grate

as described above, but with an integrated self-regulating heating element and a 2.0 meter long connecting cable for 230 V, approx. 10 W. No transformer required. Inclination 3°.

DN	OD*	Article number	Recomm. RP €
70	75	OK 15 15 xx	229.00
100	110	OK 15 17 xx	
125	125	OK 15 19 xx**	

* OD = Outer diameter (mm)

** With transition from DN 100 to DN 125

SitaTrendy Extension unit

made of polyurethane, to DIN EN 1253-2, for SitaTrendy / SitaTrendy screw-on flange roof outlet, thermally insulated, with sealing ring, for insulation material thicknesses of 60-320 mm. With foamed-in connection sleeve of choice.

Insulation thickness (mm)	Article number	Recomm. RP €
60 - 150	15 25 xx	100.00
60 - 220	15 26 xx	114.00
60 - 320	15 27 xx	126.00

SitaTrendy screw-on flange

Conventional drainage rainwater outlets



SitaTrendy Screw-on flange vertical

made of polyurethane, thermally insulated, to DIN EN 1253-2, with screw-on flange for clamping the bitumen, plastic or EPDM roofing membrane, with dome grate and sealing sleeves.

DN	OD*	Article number	Recomm. RP €
70	75	15 02 99	119.00
90	90	15 01 99	
100	110	15 04 99	
125	125	15 06 99	

* OD = Outer diameter (mm)



SitaTrendy Screw-on flange vertical heated

as described above, but with an integrated self-regulating heating element and a 2.0 meter long connecting cable for 230 V, approx. 10 W. No transformer required.

DN	OD*	Article number	Recomm. RP €
70	75	15 03 99	216.00
100	110	15 05 99	
125	125	15 07 99	

* OD = Outer diameter (mm)



SitaTrendy Screw-on flange angled

made of polyurethane, thermally insulated, to DIN EN 1253-2, with screw-on flange for clamping the bitumen, plastic or EPDM roofing membrane, with dome grate and sealing sleeves. Inclination 3°.

DN	OD*	Article number	Recomm. RP €
70	75	15 14 99	167.00
100	110	15 16 99	
125	125	15 18 99	

* OD = Outer diameter (mm)



SitaTrendy Screw-on flange angled heated

as described above, but with an integrated self-regulating heating element and a 2.0 meter long connecting cable for 230 V, approx. 10 W. No transformer required. Inclination 3°.

DN	OD*	Article number	Recomm. RP €
70	75	15 15 99	265.00
100	110	15 17 99	
125	125	15 19 99	

* OD = Outer diameter (mm)

SitaTrendy screw-on flange

Conventional drainage rainwater outlets



SitaTrendy Screw-on flange vertical without dome grate

made of polyurethane, thermally insulated, to DIN EN 1253-2, with screw-on flange for clamping the bitumen, plastic or EPDM roofing membrane, with sealing sleeves.

DN	OD*	Article number	Recomm. RP €
70	75	OK 15 02 99	100.00
90	90	OK 15 01 99	
100	110	OK 15 04 99	
125	125	OK 15 06 99	

* OD = Outer diameter (mm)



SitaTrendy Screw-on flange vertical heated without dome grate

as described above, but with an integrated self-regulating heating element and a 2.0 meter long connecting cable for 230 V, approx. 10 W. No transformer required.

DN	OD*	Article number	Recomm. RP €
70	75	OK 15 03 99	197.00
100	110	OK 15 05 99	
125	125	OK 15 07 99	

* OD = Outer diameter (mm)



SitaTrendy Screw-on flange angled without dome grate

made of polyurethane, thermally insulated, to DIN EN 1253-2, with screw-on flange for clamping the bitumen, plastic or EPDM roofing membrane, with dome grate and sealing sleeves. Inclination 3°.

DN	OD*	Article number	Recomm. RP €
70	75	OK 15 14 99	148.00
100	110	OK 15 16 99	
125	125	OK 15 18 99	

* OD = Outer diameter (mm)



SitaTrendy Screw-on flange angled heated without dome grate

as described above, but with an integrated self-regulating heating element and a 2.0 meter long connecting cable for 230 V, approx. 10 W. No transformer required. Inclination 3°.

DN	OD*	Article number	Recomm. RP €
70	75	OK 15 15 99	246.00
100	110	OK 15 17 99	
125	125	OK 15 19 99	

* OD = Outer diameter (mm)



SitaTrendy Screw-on flange Extension unit

made of polyurethane, according to DIN and EN 1253-2, for SitaTrendy / SitaTrendy screw-on flange roof outlet, thermally insulated, with sealing ring, sealing sleeves and screw-on flange for clamping the bitumen, plastic or EPDM roofing membrane, for insulating material thicknesses of 60-320 mm.

Insulation thickness (mm)	Article number	Recomm. RP €
60 - 150	15 25 99	115.00
60 - 220	15 26 99	126.00
60 - 320	15 27 99	140.00

SitaTrendy

Conventional drainage rainwater outlets

New!



SitaMore dome grate

made of polyamide, for SitaTrendy and SitaFireguard.

Article number	Recomm. RP €
15 90 12	19.00

SitaMore Retaining element

ED

SitaTrendy | SitaTrendy screw-on flange roof outlets and extension elements, for emergency drainage to DIN 1986-100, made of polyamide. Retaining height of 25-105 mm. With cover, height adjustable feet and sealing ring with multiple lips.

Damming height from-to (mm)	Article number	Recomm. RP €
25-105	15 90 01	87.00
85-150	15 90 07	92.00
135-200	15 90 08	94.00

SitaTrendy Retaining ring

ED

made of PE-HD for SitaTrendy und SitaTrendy screw-on flange roof outlets and extension units, for emergency drainage under the terrace surface on support pads, height 300 mm, can be individually shortened, with multi-lip sealing ring.

Article number	Recomm. RP €
15 90 85	82.00

SitaTrendy Insulating body for rainwater outlet

made of extruded polystyrene foam (XPS) WLG 040, BSK E* to act as thermal insulation and an installation aid for the SitaTrendy and SitaTrendy screw-on flange rainwater outlets.

Height (mm)	Article number	Recomm. RP €
220	E 15 90 03	120.00

*Building material class to EN 13501-1

SitaTrendy Insulating body for extension element

made of polyurethane, 500 x 500 mm, thermal conductivity $\lambda = 0.025 \text{ W/m}^2\text{K}$, compressive strength 200 kPa, raw density around 50 kg/m^3 , BSK E*, for use as an installation aid and insulation for the prevention of thermal bridges.

Height (mm)	Article number	Recomm. RP €
60	15 90 06	40.00
100	15 90 05	59.00

*Building material class to EN 13501-1

Accessories

Conventional drainage rainwater outlets



SitaMore Pipe sleeve heating

for heating rainwater outlets and pipelines, self-regulating PTC heating element with a heat rating of approx. 10 W at -20 °C and 230 V, with cable ties for easy securing to pipes or rainwater outlets. No transformer required. Cable length: 2 metres.

Execution	Article number	Recomm. RP €
230 V	10 90 35	93.00



SitaMore Reinforcement plate

To reinforce small passageways to DIN 18807-3.
Dimensions: 600 mm x 600 mm x 1,25 mm.

Diameter (mm)	Article number	Recomm. RP €
152	12 90 10*	49.00
250	10 90 00**	

* For SitaVent DN 100 / 110 and SitaCompact
** For SitaStandard, SitaTrendy, SitaTrendy screw-on flange, SitaMulti, SitaDSS Profi, SitaDSS Multi and SitaVent DN 150 / 160



SitaMore grating Allround

Polyamide, for outlets with a pot diameter of 60 to 200 mm. With expanding feet and rotational function for securing the dome grate in the outlet pot.

Article number	Recomm. RP €
E 10 90 04	31.00



SitaMore terrace kit

made from of cast aluminium, for rainwater outlets or extension elements. Consisting of: Height adjustment ring, housing (adjustable of 34-100 mm) and end grate with included slots to hold a downspout in sizes DN 50 or DN 70. Cannot be combined with screw-on flange outlets.

Article number	Recomm. RP €
15 90 60	102.00



SitaMore Vapour barrier plate

for round pipe, made of EPDM, with adhesive flange for flexible vapour-tight connection of the vapour barrier to round pipes, with a multi-lip integrated sealing area.

DN	Article number	Recomm. RP €
50	18 50 90	68.00
70	18 70 90	
100	18 00 90	
125	18 12 90	
150	18 60 90	

Accessories

Conventional drainage rainwater outlets



SitaAttika Cladding cover plate

Stainless steel, material number: 1.4301, to cover the parapet or wall passage for the SitaAttika drainage DN 50 to DN 150 with a material thickness of 1.5 mm.

DN	d1 (mm)*	Article number	Recomm. RP €
50	54	E 18 90 25	37.00
70	79	E 18 90 26	49.00
100	114	E 18 90 27	66.00
125	129	E 18 90 28	79.00
150	165	E 18 90 29	90.00

* d1 = internal diameter (mm)



SitaMore Sealing sleeve

for WDVS, made of fleece-butyl, one-part render-compatible sealing sleeve designed to be concealed in plastic, for the rapid and airtight sealing of pipe fairleads in the thermal insulation composite system according to DIN 4108-7 and GEG 2020, measuring 320 x 320 mm, with highly flexible EPDM seal, self-adhesive render-compatible fleece butyl collar for permanent bonding to the substrate and between the fleece bonding surface and the render.

DN	Article number	Recomm. RP €
70	18 00 75	45.00
100	18 00 11	

New!



SitaMore transition piece

ED

made of stainless steel, material number 1.4301, as transition from SitaPipe stainless steel pipe to rectangular waterspout, with safety clamp and sealing ring. Rectangular diffuser individually configurable.

Customised design	DN	Article number	Recomm. RP €
Construction	50	18 18 50	on request
	70	18 18 70	
	100	18 18 10	
	125	18 18 12	

Possible combinations

Siphonic drainage rainwater outlets

Accessories		Product series					
		SitaDSS Profi  		SitaDSS Profi screw-on flange  		SitaDSS Ravana  	
SitaMore pipe sleeve heating 							
SitaMore reinforcement plate for trapezoidal sheet steel roofs 							

 The SitaDSS Multi can be found under the fire protection section of this catalogue.

SitaDSS Profi / SitaDSS Profi screw-on flange

Siphonic drainage rainwater outlets

SD

New!



SitaDSS Profi With Airstop

made of polyurethane, thermally insulated, according to DIN EN 1253-2, with foamed-in connection sleeve of choice, with Airstop and dome grate.

DN	OD*	Article number	Recomm. RP €
56	56	14 02 xx	166.00
70	75	14 04 xx	
90	90	14 36 xx	

* OD = Outer diameter (mm)

New!



SitaDSS Profi Without Airstop

ED

made of polyurethane, for emergency drainage, thermally insulated, to DIN EN 1253-2 with foamed-in connection sleeve of choice. To be used in combination with the SitaDSS Profi retaining element only.

DN	OD*	Article number	Recomm. RP €
56	56	14 32 xx	116.00
70	75	14 34 xx	
90	90	14 06 99	

* OD = Outer diameter (mm)

New!



SitaDSS Profi screw-on flange With Airstop

made of polyurethane, thermally insulated, to DIN EN 1253-2, with screw-on flange for clamping the bitumen, plastic or EPDM roofing membrane, with Airstop, dome grate and sealing sleeves.

DN	OD*	Article number	Recomm. RP €
56	56	14 02 99	176.00
70	75	14 04 99	
90	90	14 06 99	

* OD = Outer diameter (mm)

New!



SitaDSS Profi screw-on flange Without Airstop

ED

made from polyurethane for emergency drainage, thermally insulated, with screw-on-flange for clamping bitumen, plastic or EPDM roofing membranes. To be utilised in combination with the SitaDSS Profi retaining element only.

DN	OD*	Article number	Recomm. RP €
56	56	14 32 99	127.00
70	75	14 34 99	
90	90	14 36 99	

* OD = Outer diameter (mm)

SitaDSS Profi / SitaDSS Profi screw-on flange

Siphonic drainage rainwater outlets

SD



SitaDSS Profi Extension unit

made of polyurethane, thermally insulated, to DIN EN 1253-2, with sealing ring for insulation material thicknesses of 60-320 mm. With foamed-in connection sleeve of choice.

Insulation thickness (mm)	Article number	Recomm. RP €
60 - 150	14 25 xx	100.00
60 - 220	14 26 xx	114.00
60 - 320	14 27 xx	126.00



SitaDSS Profi screw-on flange extension element

made of polyurethane, thermally insulated, according to DIN and EN 1253-2, with sealing ring, sealing sleeves and screw-on flange for clamping the bitumen, plastic or EPDM roofing membrane, for insulating material thicknesses of 60-320 mm.

Insulation thickness (mm)	Article number	Recomm. RP €
60 - 150	14 25 99	115.00
60 - 220	14 26 99	126.00
60 - 320	14 27 99	140.00



SitaDSS Profi Retaining element

ED

Retaining element for emergency drainage to DIN 1986-100, made of polyamide, for SitaDSS Profi and SitaDSS Profi screw-on flange siphonic draining rainwater outlets and extension units. Retaining height from 25 mm to 200 mm. With sealed cover, including Airstop, 3 infinitely height-adjustable feet and sealing ring with multiple lips.

Damming height from-to (mm)	Article number	Recomm. RP €
25 - 105	14 90 01	101.00
85 - 150	14 90 11	107.00
135 - 200	14 90 12	109.00



SitaDSS Profi Insulating body for extension element

made of polyurethane, 500 x 500 mm, thermal conductivity $\lambda = 0.025 \text{ W/mK}$, compressive strength 200 kPa, raw density around 50 kg/m^3 , BSK E*, for use as an installation aid and insulation for the prevention of thermal bridges.

Height (mm)	Article number	Recomm. RP €
60	14 50 06	40.00
100	14 50 05	59.00

*Building material class to EN 13501-1



SitaMore Transition connector set

in size DN 75 made of TPE/V2A, in size DN 56 made of EDPM/V2A, including support ring made of rust-proof stainless steel, for the stable connection of PE and SML pipe and formed parts.

DN	Article number	Recomm. RP €
56	80 20 56 58	65.00
70	80 20 75 83	73.00

SitaDSS Ravana / SitaDSS Ravana Plus

Siphonic drainage rainwater outlets

SD

SitaDSS Ravana

Gutter rainwater outlet with Airstop for siphonic drainage, made of rust-proof stainless steel (material no. 1.4301), for clamping bitumen, plastic or EPDM roofing membranes or metal gutters. To DIN EN 1253-2. With pre-drilled holes for fixing the component in the substructure, loose flange made of rust-proof stainless steel (material no. 1.4301), with welding pins to accommodate the Airstop, two sealing sleeves.

DN	OD*	Article number	Recomm. RP €
50	50	28 00 99	532.00

* OD = Outer diameter (mm)

SitaDSS Ravana Extension unit

made of rust-proof stainless steel (material no. 1.4301), to DIN EN 1253-2, for insulation material thicknesses of 50-160 mm, with pre-drilled holes to secure the component in the substructure, stainless steel loose flange (material No. 1.4301), two sealing sleeves for clamping bitumen, plastic or EPDM roofing membranes or metal gutters.

Insulation thickness (mm)	Article number	Recomm. RP €
50 - 160	28 25 99	332.00

SitaDSS Ravana Retaining element

ED

for emergency drainage, for SitaDSS Ravana siphonic drainage rainwater outlet, made of rust-proof stainless steel (material no. 1.4301), according to DIN EN 1253-2, retaining height from 30 to 150 mm.

Damming height from-to (mm)	Article number	Recomm. RP €
30-150	28 90 01	215.00

SitaDSS Ravana Plus

with Airstop for siphonic drainage, made of rust-proof stainless steel (material no. 1.4301), for liquid applied waterproofing. To DIN EN 1253-2.

DN	OD*	Article number	Recomm. RP €
70	75	28 10 99	277.00

* OD = Outer diameter (mm)

Accessories

Siphonic drainage rainwater outlets

SD



SitaMore Pipe sleeve heating

for heating rainwater outlets and pipelines, self-regulating PTC heating element with a heat rating of approx. 10 W at -20 °C and 230 V, with cable ties for easy securing to pipes or rainwater outlets. No transformer required. Cable length: 2 metres.

Execution	Article number	Recomm. RP €
230 V	10 90 35	93,00



SitaMore Reinforcement plate

To reinforce small passageways to DIN 18807-3.

Dimensions: 600 mm x 600 mm x 1,25 mm.

Diameter (mm)	Article number	Recomm. RP €
152	12 90 10*	49.00
250	10 90 00**	

* For SitaVent DN 100 / 110 and SitaCompact

** For SitaStandard, SitaTrendy, SitaTrendy screw-on flange, SitaMulti, SitaDSS Profi, SitaDSS Multi and SitaVent DN 150 / 160

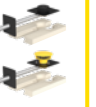
Sitaleicht. **Siphonic** **Drainage.**



Sitaleicht. Check it out online: sita-bauelemente.de/en/

Possible combinations

Parapet outlets

Accessories	Product series									
	SitaTurbo / Sita Turbo Max 	SitaRondo 	SitaSpy 	SitaIndra  main / emergency drainage sets	SitaDSS Indra 	SitaEasy 	SitaEasy Plus 	SitaEasy Go 	SitaVasant 	SitaVasant Double 
SitaMore PE-connection pipe 										
SitaMore flexible vapour barrier plate for round pipe 										
SitaMore flexible vapour barrier plate for round pipe 										
SitaAttika cladding cover plates 										
SitaMore sealing sleeve for WDVS 										
SitaMore transition piece* 										

* Only suitable for emergency drainage

SitaTurbo

Parapet outlets

SitaTurbo

made of rust-proof stainless steel
Material no. 1.4301, parapet outlet with rectangular pipe, to DIN EN 1253-2, with screw-on flange for clamping bitumen, plastic and EPDM roofing membranes. With sealing sleeves, threaded bolts, plain washers and M12 nuts, protective caps and dome grate.

Cross section of pipe: 120 x 60 mm

Pipe length (mm)*	Loose flange height (mm)	Article number	Recomm. RP €
600	0	18 60 99	629.00
1000	0	18 62 99	702.00
2000	0	18 71 99	852.00

* Other pipe lengths available to order

SitaTurbo with loose retaining flange

ED

made of rust-proof stainless steel
Material number 1.4301, parapet outlet with rectangular pipe for emergency drainage, to DIN EN 1253-2, with screw-on flange as retaining element for clamping bitumen, plastic and EPDM roofing membrane, with sealing sleeves, threaded bolts, washers, M12 nuts, protecting cap and dome grate. Pipe length 600 mm, 1000 mm or 2000 mm.

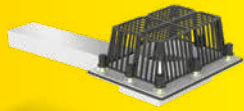
Cross section of pipe: 120 x 60 mm

Pipe length (mm)*	Loose flange height (mm)	Article number	Recomm. RP €
600	25	18 63 99	760.00
600	35	18 65 99	
600	45	18 67 99	
600	55	18 69 99	
1000	25	18 64 99	832.00
1000	35	18 66 99	
1000	45	18 68 99	
1000	55	18 70 99	
2000	25	18 72 99	982.00
2000	35	18 73 99	
2000	45	18 76 99	
2000	55	18 77 99	

* Other pipe lengths available to order

SitaTurbo Max

Parapet outlets



SitaTurbo Max

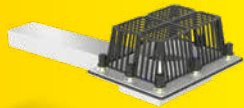
ED

made of rust-proof stainless steel
Material no. 1.4301, parapet outlet with rectangular pipe, according to DIN EN 1253-2, with screw-on flange construction for clamping bitumen, plastic and EPDM roofing membranes. With sealing sleeves, threaded bolts, plain washers, M12 nuts, protective caps and dome grate.

Cross section of pipe: 120 x 60 mm

Pipe length (mm)*	Loose flange height (mm)	Article number	Recomm. RP €
600	0	18 06 00 99	661.00
1000	0	18 10 00 99	737.00
2000	0	18 20 00 99	894.00

* Other pipe lengths available to order



SitaTurbo Max with loose flange as a retaining element

ED

made of rust-proof stainless steel
Material no. 1.4301, parapet outlet with rectangular pipe for emergency drainage, according to DIN EN 1253-2, with screw-on flange construction for clamping bitumen, plastic and EPDM roofing membranes. With sealing sleeves, threaded bolts, plain washers, M12 nuts, protective caps and dome grate.

Cross section of pipe: 120 x 60 mm

Pipe length (mm)*	Loose flange height (mm)	Article number	Recomm. RP €
600	10	18 06 10 99	843.00
600	25	18 06 25 99	
600	35	18 06 35 99	
600	45	18 06 45 99	
600	55	18 06 55 99	
1000	10	18 10 10 99	924.00
1000	25	18 10 25 99	
1000	35	18 10 35 99	
1000	45	18 10 45 99	
1000	55	18 10 55 99	
2000	10	18 20 10 99	1090.00
2000	25	18 20 25 99	
2000	35	18 20 35 99	
2000	45	18 20 45 99	
2000	55	18 20 55 99	

* Other pipe lengths available to order



SitaTurbo Max with retaining ring

ED

made of rust-proof stainless steel
Material no. 1.4301, specially for retaining heights/ ballasts above 55 mm, parapet outlet with rectangular pipe for emergency drainage, according to DIN EN 1253-2, with screw-on flange construction, 200 mm PE-HD retaining ring that can be shortened on site, sealing ring for PE ring, with loose flange and sealing sleeves for clamping bitumen, plastic and EPDM roofing membranes, threaded pins, washers, M12 nuts, protective caps and dome grate. Pipe length 600, 1000 or 2000 mm.

Cross section of pipe: 120 x 60 mm

Pipe length (mm)*	Loose flange height (mm)	Article number	Recomm. RP €
600	200	18 06 65 99	897.00
1000	200	18 10 65 99	978.00
2000	200	18 20 65 99	1143.00

* Other pipe lengths available to order

SitaTurbo inverted roof

Parapet outlets



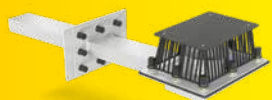
SitaTurbo Inverted roof

ED

made of rust-proof stainless steel
Material no. 1.4301, especially for emergency drainage on inverted roofs. Available to order as a project-related special component. Parapet outlet with rectangular pipe according to DIN EN 1253-2, with screw-on flange construction as retaining element for clamping the protective fleece and with a flange plate welded to the rectangular pipe for clamping bitumen, plastic and EPDM roofing membranes with sealing sleeves, threaded pins, washers, M12 nuts, protective caps and dome grate.

Cross section of pipe: 120 x 60 mm

Customised design (mm)	Article number	Recomm. RP €
450 / 700	18 27 59 99	1034.00
Construction	18 59 99	on request



SitaTurbo Max inverted roof

ED

made of rust-proof stainless steel
Material no. 1.4301, specially for the emergency drainage of inverted roofs with increased discharge capacity. Available to order as a project-related special component. Parapet outlet with rectangular pipe according to DIN EN 1253-2, with screw-on flange construction as retaining element for clamping the protective fleece and with a flange plate welded to the rectangular pipe for clamping bitumen, plastic and EPDM roofing membranes with sealing sleeves, threaded pins, washers, M12 nuts, protective caps and dome grate.

Cross section of pipe: 120 x 60 mm

Customised design (mm)	Article number	Recomm. RP €
450 / 700	18 27 00 99	1140.00
Construction	18 21 00 99	on request



SitaTurbo Max inverted roof with retaining ring

ED

made of rust-proof stainless steel
Material no. 1.4301, specially for the emergency drainage of inverted roofs with large retaining heights. Available to order as a project-related special component. Parapet outlet with rectangular pipe according to DIN EN 1253-2, with screw-on flange construction for clamping the protective fleece, 200 mm PE-HD retaining ring that can be shortened on site, sealing ring for PE ring and with a flange plate welded to the rectangular pipe for clamping bitumen, plastic and EPDM roofing membranes with sealing sleeves, threaded pins, washers, M12 nuts, protective caps and dome grate.

Cross section of pipe: 120 x 60 mm

Customised design (mm)	Article number	Recomm. RP €
450 / 700	18 27 65 99	1193.00
Construction	18 21 65 99	on request

SitaTurbo

Parapet outlets



SitaTurbo flex vapour barrier plate

for SitaTurbo parapet outlet with rectangular pipe, made out of EPDM, with reinforcement ring, with adhesive flange for the flexible, vapour-tight connection of the vapour barrier.

Measurement (mm)	Article number	Recomm. RP €
374 x 314	18 61 90	68.00

SitaTurbo Insulating body

for SitaTurbo parapet outlet with rectangular pipe made of mineral wool, BSK A1*, three-part, for thermal insulation and as an installation aid for positioning the cladding penetration and the SitaTurbo vapour barrier plate, measuring 1000 x 600 mm.

*Building material class to EN 13501-1.

Height (mm)	Material	Article number	Recomm. RP €
100	Mineral wool	18 91 21	140.00

SitaTurbo Insulating body

for SitaTurbo parapet outlet with rectangular pipe, made of polyurethane, WLS 023, fire classification Euroclass E*, three-part, for thermal insulation and as an installation aid for positioning the cladding penetration and the SitaTurbo vapour barrier plate, measuring 1000 mm x 600 mm.

*Building material class to EN 13501-1

Height (mm)	Material	Article number	Recomm. RP €
100	Polyurethane	18 91 22	199.00

SitaTurbo Insulating body

for SitaTurbo parapet outlet with rectangular pipe made of extruded polystyrene foam, fire classification Euroclass E*, only suitable for inverted roofs, three-piece, for thermal insulation and as an installation aid for positioning the cladding penetration, measuring 1000 x 600 mm.

*Building material class to EN 13501-1

Height (mm)	Material*	Article number	Recomm. RP €
160	XPS	18 91 23	199.00

* Insulation body made from extruded polystyrene foam, suitable for inverted roofs only

SitaTurbo Cladding cover plate

made of rust-proof stainless steel, material number 1.4301, to cover the parapet or wall opening for the SitaTurbo parapet outlet with a material thickness of 1.5 mm. Outer dimensions 220 mm x 180 mm, opening 122 x 63 mm, opening for transition piece 130 x 74 mm.

Measurement (mm)	Article number	Recomm. RP €
220 x 180	E 18 90 24	40.00
220 x 180	E 18 90 44*	
250 x 250	E 18 90 21	50.00

* for SitaTurbo adapter, hole size 130 x 74 mm

SitaTurbo

Parapet outlets



SitaTurbo Adapter

to SitaPipe Stainless Steel pipe or plastic pipe, with multi-lip seal.

DN	OD*	Article number	Recomm. RP €
50	50	18 91 01	199.00
70	75	18 91 03	
100	110	18 91 05	
125	125	18 91 07	

* OD = Outer diameter (mm)

New!



SitaTurbo Adapter

on round rain downspout made of zinc to DIN EN 612, 8 pcs., 6 pcs. or 5 pcs., with multi-lip seal.

DN	OD*	Article number	Recomm. RP €
70	75	18 91 16	199.00
80	77	18 91 08	
100	97	18 91 09	
125	117	18 91 10	

* OD = Outer diameter (mm)



SitaTurbo Adapter

on square rain downspout made of zinc according to DIN EN 612, with multi-lip seal.

Measurement (mm)	Article number	Recomm. RP €
77	18 91 11	199.00
97	18 91 12	
117	18 91 13	

SitaTurbo Cover plate

made from polyethylene, to cover the SitaTurbo dome grate with a material thickness of 3.0 mm.

Measurement (mm)	Article number*	Recomm. RP €
320 x 220	18 91 14	18.00

SitaTurbo Max Cover plate

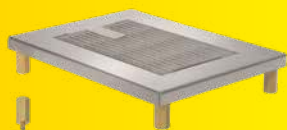
made of polyethylene, to cover the dome grate of the SitaTurbo Max with retaining ring, with a material thickness of 3.0 mm.

OD*	Height (mm)	Article number*	Recomm. RP €
150	3	18 91 15	21.00

* OD = Outer diameter (mm)

SitaTurbo

Parapet outlets



SitaTurbo Terrace kit

made of rust-proof stainless steel. Height adjustment from 73mm - 93 mm.

Measurement (mm)	Article number*	Recomm. RP €
350 x 258	18 90 60	250.00



SitaTurbo Height compensation set

Height compensation set (4 pcs.), to increase height by a further 40 mm.

Height (mm)	Article number*	Recomm. RP €
40	18 90 61	59.00



SitaTurbo Connecting sleeve

as connection sleeve of choice to suit the roofing membrane, with pre-punched openings for threaded bolts and the inlet pot.

Measurement (mm)	Article number*	Recomm. RP €
620 x 495	11 91 xx	19.00

* Except fleece-backed membrane and Novoproof



SitaTurbo connection sleeve bitumen underlay

With pre-cut holes for the threaded rods and the inlet pot.

Measurement (mm)	Article number	Recomm. RP €
620 x 495	11 91 70	19.00



SitaTurbo connection sleeve bitumen overlay

With pre-cut holes for the threaded rods and the inlet pot.

Measurement (mm)	Article number	Recomm. RP €
850 x 660	11 91 71	19.00

Connection sleeves for outlets with article end numbers.

For SitaTurbo and SitaTurbo Max.

Sleeves from the special production

Order-related production lead-time approx: 5 working days ex works

€ 19.00 gross surcharge per unit:

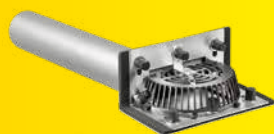
Product-/Trade name	Art. No. end number	Type	Manufacturer
Bitumen underlay	70	Elastomerbitumen	
Bitumen top layer	71	Polymerbitumen	
Alkorplan F35276	49	PVC - medium grey	Renolit AG
Alkortec®	05	EVA - dark grey	
Armourplan G	45	PVC - medium grey	IKO Polymeric
Elevate UltraPly	42	TPO/FPO - grey	Holcim Solutions and Products EMEA BV
Elevate UltraPly	54	TPO/FPO - white	
Evalastic	87	EPDM - light grey	Alwitra GmbH
Evalon	88	EVA - white	
Evalon	85	EVA - light grey	
Evalon	0102	EVA - slate grey	
EverGuard	77	TPO/FPO - light grey	BMI Wolfin Bautechnik
EverGuard	0109	TPO/FPO - white	
Extrapol M 1.8	0100	TPO/FPO - light grey	Schedetal Folien GmbH
Flagon EP	73	TPO/FPO - basalt grey	SOPREMA GmbH
Flagon SR	66	PVC - light grey	
Hertalan Easy Weld	07	EPDM - black	Carlisle Construction Materials GmbH
Köster TPO 2.0	0101	TPE - light grey	Köster Bauchemie AG
Mapeplan D 15	06	PVC - light grey	Mapei GmbH (DE)
Mapeplan-T	04	TPO/FPO - light grey	
O.C. Plan 3020	89	ECB - black	Polyfin AG
Polyfin 3020	86	TPO/FPO - light grey	
PVC soft	10	PVC - light grey	Paul Bauder GmbH & Co. KG
Resitrix CL	01	EPDM - black	Carlisle Construction Materials GmbH
Rhepanol HG 18	34	PIB - grey	FDT Flachdachtechnologie GmbH & Co. KG
Sarnafil®-TG 66-15	24	TPO/FPO - beige	Sika GmbH
Sarnafil®-TG 66-15	76	TPO/FPO - grey	
Sikaplan® 15G	09	PVC - light grey	
Sintofoil RG FR	0104	TPO/FPO - light grey	GEORG BÖRNER GmbH & Co. KG
Thermofin F15	02	TPO/FPO - silver grey	Paul Bauder GmbH & Co. KG
Thermofol U15	52	PVC - anthracite	
Thermoplan TL 15	29	TPO/FPO - pearl white	
Thermoplan TL 18	0106	TPO/FPO - granite black	
Thermoplan TL 18	0107	TPO/FPO - silver grey	
VAEPLAN F	35	EVA - grey	VAEPLAN GmbH
Wolfin IB	20	PVC-PBV - black	BMI Wolfin Bautechnik

€ 83.00 gross surcharge per unit:

Elevate Quickseam			
SA Flashing	03	EPDM - black	Holcim Solutions and Products EMEA BV

SitaRondo / SitaSpy

Parapet outlets



SitaRondo

made of rust-proof stainless steel
Material no. 1.4301, parapet outlet with sloping section with screw-on flange for clamping bitumen, plastic and EPDM roofing membranes, pipe length 800 mm, with sealing sleeve and dome grate.

DN	OD*	Article number	Recomm. RP €
50	50	18 20 99	613.00
70	75	18 22 99	621.00
100	110	18 24 99	637.00
125	125	18 26 99	708.00

* OD = Outer diameter (mm)



SitaRondo with loose retaining flange

ED

made of rust-proof stainless steel
Material no. 1.4301, parapet outlet with sloping section and loose retaining flange for clamping bitumen, plastic and EPDM roofing membranes, pipe length 800 mm, with sealing sleeve and dome grate.

DN	OD*	Loose flange height (mm)	Article number	Recomm. RP €
50	50	35	18 20 11 99	736.00
50	50	55	18 20 20 99	763.00
50	50	100	18 20 30 99	827.00
70	75	35	18 22 10 99	745.00
70	75	55	18 22 20 99	771.00
70	75	100	18 22 30 99	835.00
100	110	35	18 24 10 99	760.00
100	110	55	18 24 20 99	787.00
100	110	100	18 24 30 99	851.00
125	125	35	18 26 10 99	832.00
125	125	55	18 26 20 99	859.00
125	125	100	18 26 30 99	922.00

* OD = Outer diameter (mm)



SitaSpy

ED

made of rust-proof stainless steel
Material no. 1.4301, water spout with a pipe inclination of 3 degrees and a pipe length of 800 mm, with screw-on flange for clamping bitumen, plastic and EPDM roofing membranes, with sealing sleeves.

DN	OD*	Article number	Recomm. RP €
50	50	18 41 99	268.00
70	75	18 42 99	285.00
100	110	18 44 99	330.00

* OD = Outer diameter (mm)

Sitalndra

Parapet outlets

Sitalndra Main drainage set polyurethane insulation body

Parapet outlet kit, consisting of PUR outlet with foamed-in connection sleeve of choice according to DIN EN 1253-2, stainless steel connection pipe DN 70, safety clamp, vapour barrier plate, dome grate and insulating body 1000 mm x 500 mm x 120 mm, inclination 1°.

Support length (mm)	Article number	Recomm. RP €
1000	10 73 xx	531.00
1500	10 73 15 xx	560.00
2000	10 73 20 xx	597.00

Sitalndra Main drainage set mineral wool insulation body

Parapet outlet kit, consisting of PUR outlet with foamed-in connection sleeve of choice according to DIN EN 1253-2, stainless steel connection pipe DN 70, safety clamp, vapour barrier plate, dome grate and insulating body 1000 mm x 500 mm x 120 mm, inclination 1°.

Support length (mm)	Article number	Recomm. RP €
1000	10 83 xx	543.00
1500	10 83 15 xx	573.00
2000	10 83 20 xx	610.00

Sitalndra Emergency drainage set polyurethane insulation body

ED

Parapet outlet kit, consisting of PUR outlet with foamed-in connection sleeve of choice according to DIN EN 1253-2, stainless steel connection pipe DN 70, safety clamp, vapour barrier plate, retaining element 25-105 mm and insulating body 1000 mm x 500 mm x 120 mm inclination 1°.

Support length (mm)	Article number	Recomm. RP €
1000	10 74 xx	615.00
1500	10 74 15 xx	645.00
2000	10 74 20 xx	682.00

Sitalndra Emergency drainage set mineral wool insulating body

ED

Parapet outlet kit, consisting of PUR outlet with foamed-in connection sleeve of choice according to DIN EN 1253-2, stainless steel connection pipe DN 70, safety clamp, vapour barrier plate, retaining element 25-105 mm and insulating body 1000 mm x 500 mm x 120 mm inclination 1°.

Support length (mm)	Article number	Recomm. RP €
1000	10 84 xx	628.00
1500	10 84 15 xx	657.00
2000	10 84 20 xx	694.00

Sitalndra without dome grate polyurethane insulating body

Parapet outlet kit, consisting of PUR outlet with foamed-in connection sleeve of choice according to DIN EN 1253-2, stainless steel connection pipe DN 70, safety clamp, vapour barrier plate and insulating body 1000 mm x 500 mm x 120 mm, inclination 1°. Only to be used in combination with an add-on component to prevent foreign bodies from entering the pipework.

Support length (mm)	Article number	Recomm. RP €
1000	10 75 xx	524.00
1500	10 75 15 xx	554.00
2000	10 75 20 xx	591.00

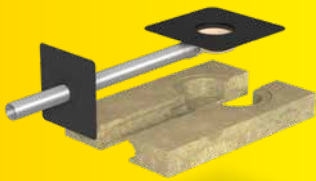
Important! Specify the selected connection sleeve (xx) in your order (see page 122). Metal prices can be adjusted with regard to the market situation during the whole year.

ED

Only suitable for emergency drainage

Sitalndra

Parapet outlets



Sitalndra without dome grate mineral wool insulating body

Parapet outlet kit, consisting of PUR outlet with foamed-in connection sleeve of choice according to DIN EN 1253-2, stainless steel connection pipe DN 70, safety clamp, vapour barrier plate and insulating body 1000 mm x 500 mm x 120 mm, inclination 1°. Only to be used in combination with an add-on component to prevent foreign bodies from entering the pipework.

Support length (mm)	Article number	Recomm. RP €
1000	10 85 xx	537.00
1500	10 85 15 xx	567.00
2000	10 85 20 xx	603.00



SitaMore terrace kit

made from of cast aluminium, for rainwater outlets or extension elements. Consisting of: Height adjustment ring, housing (adjustable of 34-100 mm) and end grate with included slots to hold a downspout in sizes DN 50 or DN 70. Cannot be combined with screw-on flange outlets.

Article number	Recomm. RP €
15 90 60	102.00



SitaMore Retaining ring

ED

made of PE-HD for Sitalndra, SitaStandard, SitaMulti roof outlets, for emergency drainage under the terrace surface on support pads, height 300 mm, can be individually shortened, with multi-lip sealing ring.

Article number	Recomm. RP €
10 90 87	82.00



Sitalndra Retaining element

ED

for emergency drainage of retention roofs, made of polyamide. Retaining height 25 mm to 105 mm. Without cover, with infinitely height-adjustable feet and sealing ring with multiple lips.

Damming height from-to (mm)	Article number	RRP €
25-105	10 90 75	87.00
85-150	10 90 76	92.00
135-200	10 90 77	94.00

Important! Specify the selected connection sleeve (xx) in your order (see page 122). Metal prices can be adjusted with regard to the market situation during the whole year.

SitaDSS Indra

Parapet outlets

SitaDSS Indra main drainage Polyurethane insulating body

Parapet outlet kit consisting of inlet pot with foamed-in connecting sleeve of choice according to DIN EN 1253-2, discharge rate 17.0 l/s at 45 mm retaining height, with connection pipe and downpipe DN/OD 70/75 and safety clamps made of stainless steel, vapour barrier plate, polyurethane insulating body and dome grate with Airstop. Complete kit with either 2.0 m, 3.0 m or 4.0 m downpipe including pipe clamps.

Execution	Article number	Recomm. RP €
2.0 metre fall pipe	14 73 xx	1016.00
3.0 metre fall pipe	14 75 xx	1192.00
4.0 metre fall pipe	14 77 xx	1268.00

SitaDSS Indra main drainage Mineral wool insulating body

Parapet outlet kit consisting of inlet pot with foamed-in connecting sleeve of choice according to DIN EN 1253-2, discharge rate 17.0 l/s at 45 mm retaining height, with connection pipe and downpipe DN/OD 70/75 and safety clamps made of stainless steel, vapour barrier plate, mineral wool insulating body and dome grate with Airstop. Complete kit with either 2.0 m, 3.0 m or 4.0 m downpipe including pipe clamps.

Execution	Article number	Recomm. RP €
2.0 metre fall pipe	14 83 xx	1030.00
3.0 metre fall pipe	14 85 xx	1206.00
4.0 metre fall pipe	14 87 xx	1282.00

SitaDSS Indra emergency drainage Polyurethane insulating body

ED

Parapet outlet kit consisting of inlet pot with foamed-in connecting sleeve of choice according to DIN EN 1253-2, discharge rate 17.3 l/s at 45 mm retaining height, with connection pipe and downpipe DN/OD 70/75 and safety clamps made of stainless steel, vapour barrier plate, polyurethane insulating body and retaining element with Airstop. Complete kit with either 2.0 m, 3.0 m or 4.0 m downpipe including pipe clamps.

Execution	Article number	Recomm. RP €
2.0 metre fall pipe	14 74 xx	1074.00
3.0 metre fall pipe	14 76 xx	1251.00
4.0 metre fall pipe	14 78 xx	1325.00

SitaDSS Indra emergency drainage Mineral wool insulating body

ED

Parapet outlet kit consisting of inlet pot with foamed-in connecting sleeve of choice according to DIN EN 1253-2, discharge rate 17.3 l/s at 45 mm retaining height, with connection pipe and downpipe DN/OD 70/75 and safety clamps made of stainless steel, vapour barrier plate, mineral wool insulating body and retaining element with Airstop. Complete kit with either 2.0 m, 3.0 m or 4.0 m downpipe including pipe clamps.

Execution	Article number	Recomm. RP €
2.0 metre fall pipe	14 84 xx	1088.00
3.0 metre fall pipe	14 86 xx	1265.00
4.0 metre fall pipe	14 88 xx	1341.00

SitaDSS Indra Retaining element

ED

for emergency drainage according to DIN 1986-100, made of polyamide, for SitaDSS Indra parapet outlets. Retaining height of 25 - 200 mm. With sealed cover, including Airstop and infinitely height-adjustable feet and sealing ring with multiple lips.

Damming height from-to (mm)	Article number	RRP €
25-105	14 90 75	108.00
85-150	14 90 76	113.00
135-200	14 90 77	115.00

Important! Specify the selected connection sleeve (xx) in your order (see page 122). Metal prices can be adjusted with regard to the market situation during the whole year.

ED

Only suitable for emergency drainage

SitaVasant / SitaVasant Double Parapet outlets

FD



SitaVasant

for direct installation in the parapet, made of polyurethane, with connection sleeve of choice, size DN 100, very low inlet pot of 48 mm, as a set including connection pipe and safety clamp made of rust-proof stainless steel, material number 1.4301 and flex vapour barrier plate. Dome grate available separately.

Support length (mm)	Article number*	Recomm. RP €
500	50 04 xx	328.00
1000	50 14 xx	380.00

* Except for end number 03 (Elevate Quickseam SA Flashing) and 90 (Fluid)

ED

SitaVasant Double

for direct installation in the parapet, made of polyurethane and rust-proof stainless steel, material number 1.4301, main and emergency drainage in one component, with connection sleeve of choice, in size DN 100, very low inlet pot of 48 mm, as a set including outlet, connection pipe, safety clamp, channel and flex vapour barrier plate. Transition piece and dome grate available separately.

Support length (mm)	Length emergency drainage channel (mm)	Article number*	Recomm. RP €
500	1121	50 05 xx	624.00
1000	1621	50 15 xx	686.00

* Except for end number 03 (Elevate Quickseam SA Flashing) and 90 (Fluid)



SitaVasant Single

for direct installation in the parapet, made of polyurethane, with connection sleeve of choice, in nominal width DN 100, very low inlet pot of 48 mm. Dome grate available separately.

Article number	Recomm. RP €
50 03 xx*	127.00

* Except for end number 03 (Elevate Quickseam SA Flashing) and 90 (Fluid)

New!



SitaVasant Double emergency drainage channel

ED

Made of stainless steel, material number 1.4301, for installation in SitaVasant, height of the inlet edge 35 mm, with welded-on bracket for fastening to the outlet, including hinged feet and sealing ring.

Execution	Article number	Recomm. RP €
For 500 mm	50 90 03	314.00
For 1000 mm	50 90 04	389.00

Important! Specify the selected connection sleeve (xx) in your order (see page 122). Metal prices can be adjusted with regard to the market situation during the whole year.

SitaVasant / SitaVasant Double Parapet outlets



SitaVasant Grating

made of polyamide, for screwing into the threaded bushing, with star knob.

Article number	Recomm. RP €
51 10 00	23.00



SitaVasant Double Grating

made of polyamide, for screwing into the threaded bushing, with star knob.

Article number	Recomm. RP €
51 20 00	23.00

New!



SitaVasant Double transition piece

made of rust-proof stainless steel, material number 1.4301, for connecting SitaVasant and SitaVasant emergency inlet channel to a DN 100 downpipe system and for increasing the discharge values, with prefabricated recess for the emergency inlet channel and welded coupler for the main drainage channel.

Execution	Article number	Recomm. RP €
on stainless steel downpipe	50 10 00	305,00
on zinc downpipe	50 11 00	

New!



SitaVasant Insulating body

made of polyurethane with aluminium cover layers, 500 mm x 385 mm x 80 mm, thermal conductivity $\lambda = 0.023 \text{ W/m}^{\circ}\text{K}$, compressive strength 120 kPa, BSK E*, as an installation aid and thermal insulation to prevent thermal bridges for the SitaVasant.

Article number	Recomm. RP €
50 90 06	124,00

*Building material class to EN 13501-1

SitaEasy

Parapet outlets



SitaEasy

SitaEasy, made of polyurethane, thermally insulated, with 90° fixed flange and large integrated connection sleeve of choice (500 x 500 mm), with fixing ring for fastening the connection sleeve and for taking in the grating. Grating available separately.

DN	OD*	Article number	Recomm. RP €
50	50	18 30 xx	77.00
70	75	18 32 xx	
100	110	18 34 xx	

* OD = Outer diameter (mm)



SitaEasy Dome grate

made from polyamide for fastening in the SitaEasy.

Execution	Article number	Recomm. RP €
For DN 50 / DN 70 / DN 100	18 90 70	15.00



SitaEasy Retaining element

ED

for emergency drainage according to DIN 1986-100, made of polyamide. Retaining height from 19-50 mm for DN 50 / DN 70, 16-59 mm for DN 100, can be individually shortened on site. With multi-lip sealing ring. Suitable for the SitaEasy only.

Execution	Article number	Recomm. RP €
For DN 100	18 90 75	18.00
For DN 50 - DN 70	18 90 74	

SitaEasy Go

Parapet outlets



SitaEasy Go

SitaEasy Go made of polyurethane, heat thermally insulated, with integrated bitumen sleeve (500 x 500 mm) and angled fixed flange with 45° wedge formation for direct welding of bitumen roof membranes, with fixing ring to secure the connection sleeve. Grating available separately.

DN	OD*	Article number	Recomm. RP €
70	75	18 36 00	77.00
100	110	18 38 00	

* OD = Outer diameter (mm)



SitaEasy Go Dome grate

SitaEasy Go grating, made of polyamide for clamping in the SitaEasy Go.

Execution	Article number	Recomm. RP €
For DN 70 - DN 100	18 90 71	15.00

New!



SitaEasy Go Retaining element

ED

Made of polyamide, retaining height from 20 mm to 59 mm, can be individually shortened on site, with multi-lip sealing ring. Only suitable for the SitaEasy Go.

Execution	Article number	Recomm. RP €
For DN 70 / DN 100	18 90 76	18,00

SitaEasy Plus

Parapet outlets



SitaEasy Plus

ED

SitaEasy, made of polyurethane, thermally insulated, with straight fixed flange and large integrated connection sleeve of choice, with fixing ring for fastening the connection sleeve and for taking in the grating, if necessary.

DN	OD*	Article number	Recomm. RP €
70	75	18 02 xx**	77.00
100	110	18 04 xx	
125	125	18 06 xx	
150	160	18 08 xx	

* OD = Outer diameter (mm)

** Apart from final numbers 84 (Novoproof with all-over join).



SitaMore Connection pipe

PE socket pipe with inserted multi-lip EPDM seal and a hose clip made of rust-proof stainless steel, material no. 1.4401, for a secure connection to roof drains.

DN	OD*	Pipe length (mm)	Article number	Recomm. RP €
70	75	500	18 55 90	49.00
70	75	1000	18 55 92	52.00
70	75	2000	18 55 95	60.00
100	110	500	18 55 91	53.00
100	110	1000	18 55 94	66.00
100	110	2000	18 55 96	78.00

* OD = Outer diameter (mm)

New!



SitaEasy Plus dome grate

made of polyamide for clamping in the SitaEasy Plus DN 100 or DN 125.

Execution	Article number	Recomm. RP €
For DN 100 / DN 125	E15 90 11	15,00

New!



SitaEasy Plus dome grate

made of polyamide for clamping in the SitaEasy Plus DN 150.

Execution	Article number	Recomm. RP €
For DN 150	E15 90 15	14,00

Accessories

Parapet outlets



SitaMore Vapour barrier plate

for round pipe, made of EPDM, with adhesive flange for flexible vapour-tight connection of the vapour barrier to round pipes, with a multi-lip integrated sealing area.

DN	Article number	Recomm. RP €
50	18 50 90	68.00
70	18 70 90	
100	18 00 90	
125	18 12 90	
150	18 60 90	



SitaMore Vapour barrier plate

for round pipe, made of EPDM, with adhesive flange for flexible vapour-tight connection of the vapour barrier to two round pipes, with two multi-lip integrated sealing areas.

DN	Article number	Recomm. RP €
70	18 76 90	73.00



SitaAttika Cladding cover plate

Stainless steel, material number: 1.4301, to cover the parapet or wall passage for the SitaAttika drainage DN 50 to DN 150 with a material thickness of 1.5 mm.

DN	d1 (mm)*	Article number	Recomm. RP €
50	54	E 18 90 25	37.00
70	79	E 18 90 26	49.00
100	114	E 18 90 27	66.00
125	129	E 18 90 28	79.00
150	165	E 18 90 29	90.00

* d1 = internal diameter (mm)



SitaMore Sealing sleeve

for WDVS, made of fleece-butyl, one-part render-compatible sealing sleeve designed to be concealed in plastic, for the rapid and airtight sealing of pipe fairleads in the thermal insulation composite system according to DIN 4108-7 and GEG 2020, measuring 320 x 320 mm, with highly flexible EPDM seal, self-adhesive render-compatible fleece butyl collar for permanent bonding to the substrate and between the fleece bonding surface and the render.

DN	Article number	Recomm. RP €
70	18 00 75	45.00
100	18 00 11	

New!



SitaMore transition piece

ED

made of stainless steel, material number 1.4301, as transition from SitaPipe stainless steel pipe to rectangular waterspout, with safety clamp and sealing ring. Rectangular diffuser individually configurable.

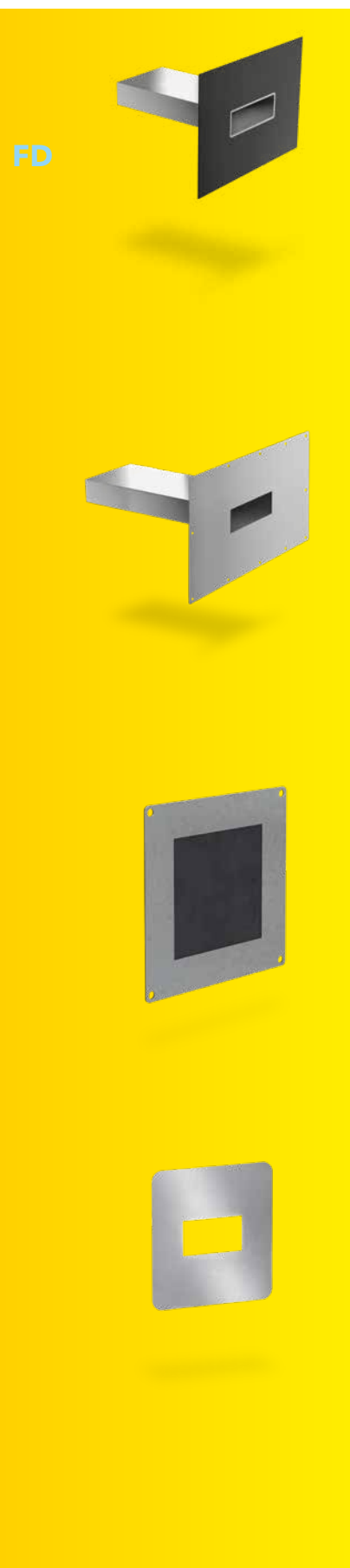
Customised design	DN	Article number	Recomm. RP €
Construction	50	18 18 50	on request
	70	18 18 70	
	100	18 18 10	
	125	18 18 12	

ED

Only suitable for emergency drainage

SitaSteel rectangular waterspout

Parapet outlets



SitaSteel rectangular waterspout

ED

made of rust-proof stainless steel, material no. 1.4401 for pipe and 1.4301 for flange, with pipe length 600 mm and 0 degree inclination, with bitumen sleeve, and with pre-cut holes in the flange for fixing to the parapet.

Also available without sleeve, with end number 90, for liquid applied waterproofing.

Pipe cross-section (mm x mm)	Article number	Recomm. RP €
150 x 50	30 10 10 00	338.00
300 x 100	30 10 11 00	437.00
500 x 100	30 10 12 00	589.00

SitaSteel rectangular waterspout Fluid

ED

made of rust-proof stainless steel, material no. 1.4401 for pipe and 1.4301 for flange, with pipe length 600 mm and 3 degree inclination, for liquid applied waterproofing with surrounding flange width 150 mm, and with pre-punched openings in the flange for fixing to the parapet.

Pipe cross-section (mm x mm)	Article number	Recomm. RP €
150 x 50	31 06 15 90	338.00
300 x 100	31 06 30 90	437.00
500 x 100	31 06 50 90	589.00

SitaSteel vapour barrier plate

for SitaSteel parapet outlets, frame made of rust-proof stainless steel, material number 1.4301, seal made of highly elastic EPDM, with pre-drilled holes for fixing to the parapet.

Compatibility	Article number	Recomm. RP €
SitaSteel parapet rapid, SitaSteel parapet square, SitaSteel parapet round, SitaSteel parapet geo	30 50 40 90	63.00
SitaSteel rectangular waterspout 300 x 100 mm	30 11 11 90	85.00
SitaSteel rectangular waterspout 500 x 100 mm	30 11 12 90	95.00

SitaSteel cladding cover plate

made of stainless steel, material no. 1.4404, to cover the parapet or wall opening for SitaSteel parapet outlets with a material thickness of 1.0 mm or 1.5 mm.

Compatibility	Measurement (mm)	Article number	Recomm. RP €
SitaSteel rectangular waterspout 150 x 50	350 x 250	30 11 10 91	41.00
SitaSteel rectangular waterspout 300 x 100	500 x 300	30 11 11 91	63.00
SitaSteel rectangular waterspout 500 x 100	700 x 300	30 11 12 91	93.00

Sitaleicht.
Parapet
outlets.



Sitaleicht. Check it out online: sita-bauelemente.de/en/

SitaKaskade.

The practical component system:

Perfectly planned, module by module, step-by-step.

1

Sita rainwater roof outlets, e.g. SitaEasy or SitaDSS Indra
Siphonic drainage system as main or emergency drainage, available in a complete set.



CD

PD

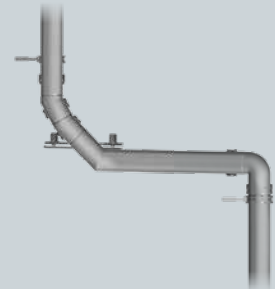


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2

SitaKaskade Inside
for ensuring that rainwater is rerouted reliably from higher to lower roof surfaces.

K



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3

SitaPipe stainless steel pipe system
for spanning longer horizontal and vertical flow channels.

P



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SitaKaskade Inside / SitaKaskade lead-through Fluid Cascade draining

SitaKaskade Inside for downspout

made of rust-proof stainless steel material no. 1.4301, for ensuring that rainwater is rerouted reliably from higher to lower roof surfaces, consisting of the SitaKaskade Inside for guiding the DN 70 pipe system through the thermal insulation, with pre-drilled holes for fixing the component to the substructure. Pipe length 1,000 mm.

DN	OD*	Article number	Recomm. RP €
70	75	33 02 99	1109.00

* OD = Outer diameter (mm)

SitaKaskade Inside as waterspout

ED

made of rust-proof stainless steel material no. 1.4301, for ensuring that rainwater is rerouted reliably from higher to lower roof surfaces, consisting of the SitaAttika cascade for guiding the DN 70 pipe system through the thermal insulation, with predrilled holes for fixing the component to the substructure. Pipe length 1000 mm.

DN	OD*	Article number	Recomm. RP €
70	75	33 03 99	1014.00

* OD = Outer diameter (mm)

SitaKaskade lead-through Fluid

made of rust-proof stainless steel material no. 1.4301, to lead the pipe through the Attika with liquid applied waterproofing, pipe length 1000 mm, with welded connector to hold a pipe, metal sheet trimmed on site for liquid applied waterproofing.

DN	OD*	Article number	Recomm. RP €
70	75	18 15 99	235.00
100	110	18 16 99	298.00

* OD = Outer diameter (mm)

SitaKaskade Flat

Cascade draining

K

SitaKaskade Flat Parapet lead-through

made of rust-proof stainless steel, material no. 1.4301, pipe cross-section of inlet pipe 120 x 40 mm, outlet pipe 120 x 60 mm, inclination 3°, welded and angled flange for sealing with liquid applied waterproofing and pre-drilled holes for fastening to the parapet, for use as a waterspout or for connection to downpipes with the SitaTurbo transition pieces.

Execution (mm)	Article number	Recomm. RP €
800	33 04 00	486.00

SitaKaskade Flat Bend

made of rust-proof stainless steel, material number 1.4301, pipe cross-section 120 x 40 mm, to divert the flow by 45°.

Execution	Article number	Recomm. RP €
15°	33 04 07	200.00
45°	33 04 06	

SitaKaskade Flat Downpipe holder

made of rust-proof stainless steel, material no. 1.4301, pipe cross-section 120 x 40 mm, with welded coupler to hold a SitaPipe stainless steel pipe.

DN	OD*	Execution (m)	Article number	Recomm. RP €
70	75	1	33 04 04	283.00
70	75	2	33 04 08	449.00
100	110	1	33 04 05	353.00
100	110	2	33 04 09	459.00

* OD = Outer diameter (mm)

SitaKaskade Flat Flat channel

made of rust-proof stainless steel, material number 1.4301, pipe cross-section 120 x 40 mm, for spanning longer horizontal flow distances.

Execution (m)	Article number	Recomm. RP €
1	33 04 02	169.00
2	33 04 01	368.00

SitaKaskade Flat Connector

made of rust-proof stainless steel, material number 1.4301, for force-locking and pressure-proof connection of two pipe ends with cross-section 120 x 40 mm, including set of screws.

Article number	Recomm. RP €
33 04 03	62.00

Sitaleicht.
Cascade
draining.



Sitaleicht. Check it out online: sita-baelemente.de/en/

Possible combinations

Balcony and terrace drainage rainwater outlets

Accessories	Product series								
	SitaCompact/ SitaCompact screw-on flange vertical	SitaCompact/ SitaCompact screw-on flange angled	SitaCompact Fluid vertical	SitaCompact Fluid angled	SitaCompact Near	SitaCarport	SitaConcrete	SitaMini vertical	SitaMini angled
									
SitaMore height compensation piece 									
SitaMore flexible vapour barrier plate for round pipe 									
SitaMore flexible vapour barrier plate for round pipe 									
SitaAttika cladding cover plate 									
SitaMore sealing sleeve for WDVS 									
SitaCompact Balcony outlet grating for linear drainage 									
SitaCompact Fluid Pipe holder 									
SitaCompact Fluid Height compensation piece 									
SitaCompact Retaining ring 									

SitaCompact

Balcony and terrace drainage rainwater outlets

SitaCompact vertical

made of polyurethane, thermally insulated, according to DIN EN 1253-2, with foamed-in connection sleeve of choice, with dome grate.

DN	OD*	Article number	Recomm. RP €
50	50	19 00 xx	70.00

* OD = Outer diameter (mm)

SitaCompact vertical

made of polyurethane, thermally insulated, according to DIN EN 1253-2, with foamed-in connection sleeve of choice, with dome grate.

DN	OD*	Article number	Recomm. RP €
70	75	19 02 xx	70.00

* OD = Outer diameter (mm)

SitaCompact angled

made of polyurethane, thermally insulated, according to DIN EN 1253-2, with foamed-in connection sleeve of choice, with dome grate.

DN	OD*	Article number	Recomm. RP €
50	50	19 12 xx	78.00

* OD = Outer diameter (mm)

SitaCompact angled

made of polyurethane, thermally insulated, according to DIN EN 1253-2, with foamed-in connection sleeve of choice, with dome grate.

DN	OD*	Article number	Recomm. RP €
70	75	19 14 xx	78.00

* OD = Outer diameter (mm)

SitaCompact Extension unit

made of polyurethane, thermally insulated, to DIN EN 1253-2, with sealing ring for insulation material thicknesses of 50-220 mm. With foamed-in connection sleeve of choice.

Insulation thickness (mm)	Article number	Recomm. RP €
50 - 220	19 26 xx	77.00

SitaCompact screw-on flange

Balcony and terrace drainage rainwater outlets



SitaCompact Screw-on flange vertical

made of polyurethane, thermally insulated, to DIN EN 1253-2, with screw-on flange for clamping bitumen, plastic and EPDM roofing membranes, with and sealing sleeves and dome grate.

DN	OD*	Article number	Recomm. RP €
50	50	19 00 99	78.00

* OD = Outer diameter (mm)



SitaCompact Screw-on flange vertical

made of polyurethane, thermally insulated, to DIN EN 1253-2, with screw-on flange for clamping bitumen, plastic and EPDM roofing membranes, with and sealing sleeves and dome grate.

DN	OD*	Article number	Recomm. RP €
70	75	19 02 99	78.00

* OD = Outer diameter (mm)



SitaCompact Screw-on flange angled

made of polyurethane, thermally insulated, to DIN EN 1253-2, with screw-on flange for clamping bitumen, plastic and EPDM roofing membranes, with and sealing sleeves and dome grate.

DN	OD*	Article number	Recomm. RP €
50	50	19 12 99	87.00

* OD = Outer diameter (mm)



SitaCompact Screw-on flange angled

made of polyurethane, thermally insulated, to DIN EN 1253-2, with screw-on flange for clamping bitumen, plastic and EPDM roofing membranes, with and sealing sleeves and dome grate.

DN	OD*	Article number	Recomm. RP €
70	75	19 14 99	87.00

* OD = Outer diameter (mm)



SitaCompact Screw-on flange, Extension unit

made of polyurethane, thermally insulated, to DIN EN 1253-2, with sealing ring and sealing sleeves for insulation material thicknesses of 50-220 mm. With screw-on flange for clamping bitumen, plastic or EPDM roofing membranes.

Insulation thickness (mm)	Article number	Recomm. RP €
50 - 220	19 26 99	85.00

SitaCompact Fluid

Balcony and terrace drainage rainwater outlets



SitaCompact Fluid vertical

made of polyurethane, thermally insulated, to DIN EN 1253-2, for liquid applied waterproofing, with dome grate.

DN	OD*	Article number	Recomm. RP €
50	50	19 00 90	70.00

* OD = Outer diameter (mm)



SitaCompact Fluid vertical

made of polyurethane, thermally insulated, to DIN EN 1253-2, for liquid applied waterproofing, with dome grate.

DN	OD*	Article number	Recomm. RP €
70	75	19 02 90	70.00

* OD = Outer diameter (mm)



SitaCompact Fluid angled

made of polyurethane, thermally insulated, to DIN EN 1253-2, for liquid applied waterproofing, with dome grate.

DN	OD*	Article number	Recomm. RP €
50	50	19 12 90	78.00

* OD = Outer diameter (mm)



SitaCompact Fluid angled

made of polyurethane, thermally insulated, to DIN EN 1253-2, for liquid applied waterproofing, with dome grate.

DN	OD*	Article number	Recomm. RP €
70	75	19 14 90	78.00

* OD = Outer diameter (mm)



SitaCompact Fluid Extension unit

made of polyurethane, thermally insulated, to DIN EN 1253-2, with sealing ring for insulation material thicknesses of 50-220 mm. For liquid applied waterproofing.

Insulation thickness (mm)	Article number	Recomm. RP €
50 - 220	19 26 90	77.00

SitaCompact Fluid

Balcony and terrace drainage rainwater outlets



SitaCompact Fluid Grating

made of ABS (acrylonitrile butadiene styrene), for draining rainwater from the top layer to the outlet, for top layers from 4 mm to 6 mm.

Height (mm)	Article number	Recomm. RP €
4	19 90 20	4.00
6	19 90 21	



SitaCompact Fluid Pipe holder

made of ABS (acrylonitrile butadiene styrene), to hold the downpipe from the balcony above and to direct the rainwater to the outlet, for pipes up to an external diameter of 75 mm.

Compatibility	Article number	Recomm. RP €
SitaCompact Fluid	19 90 23	13.00



SitaCompact Fluid Height compensation piece

made of ABS (acrylonitrile butadiene styrene), combined with the SitaCompact Fluid pipe holder, for an additional height adjustment of 95 mm.

Compatibility	Article number	Recomm. RP €
SitaCompact Fluid	19 90 24	13.00



SitaCompact Fluid Flat grate

made of rust-proof stainless steel, material no. 1.4301, to be used with the SitaCompact Fluid holder, for liquid applied waterproofing.

Compatibility	Article number	Recomm. RP €
SitaCompact Fluid grating	19 90 22	33.00



SitaCompact Fluid Protective cover

made of PE (polyethylene), to prevent impurities entering the outlet pot during the construction phase.

Compatibility	Article number	Recomm. RP €
SitaCompact Fluid	19 90 25	5.00

SitaCompact Near

Balcony and terrace drainage rainwater outlets



SitaCompact Near

made of polyurethane, thermally insulated, to DIN EN 1253-2, specially for linear drainage of roof surfaces on top of each other, with shortened collar, with foamed-in connection sleeve of choice, including dome grate.

DN	OD*	Article number**	Recomm. RP €
70	75	19 05 xx	70.00

* OD = Outer diameter (mm)

** Apart from final numbers 00 (Bitumen) and 90 (Fluid)

SitaCompact

Balcony and terrace drainage rainwater outlets



SitaCompact Balcony outlet grating

with inlet filter grille, made from ABS and stainless steel dome grate to drain rainwater on two levels. Can be shortened by sawing off excess. Load rating class K 3.

Height adjustment (mm)	Article number	Recomm. RP €
60 - 105	19 90 30	27.00



SitaCompact Balcony outlet grating for linear drainage

with inlet filter grille, made from ABS and aluminium dome grate for line drainage with take in of downspouts DN 50 | 70. Can be shortened by sawing off excess. Load rating class K 3.

Height adjustment (mm)	Article number	Recomm. RP €
75 - 105	19 90 40	37.00



SitaCompact Insulating body for rainwater outlet

for SitaCompact and SitaCompact screw-on flange made from extruded polystyrene foam (XPS) WLG 040, BSK E*, to act as thermal insulation and installation aid for the SitaCompact and SitaCompact screw-on flange roof outlet.

Height (mm)	Article number	Recomm. RP €
220	E 19 90 03	115.00

*Building material class to DIN EN 13501-1



SitaCompact Retaining ring

ED

made of PE-HD for SitaCompact and SitaCompact screw-on flange roof outlets and extension units, for emergency drainage under the terrace surface on support pads, height 150 mm, can be individually shortened, with multi-lip sealing ring.

Height adjustment (mm)	Article number	Recomm. RP €
20 - 118	19 90 01	26.00

New!



SitaCompact Retaining element

ED

Made of polyamide, for SitaCompact and SitaCompact screw-on flange roof outlets and extension units, for emergency drainage, can be shortened individually to suit the height of the dam, 22 mm to 115 mm for Sita Compact, 37 mm to 115 mm for SitaCompact screw-on flange, with multi-lip sealing ring.

Height adjustment (mm)	Article number	Recomm. RP €
22-115	19 90 70	18.00

Load rating classes: H 1.5 - can take up to 150 kg; K 3 - can take up to 300 kg; L 15 - can take up to 1.5 t. Metal prices can be adjusted with regard to the market situation during the whole year.

SitaCarport / SitaConcrete

Balcony and terrace drainage rainwater outlets

SitaCarport

made of polyurethane, with integrated connection sleeve of choice, dome grate and facing cover for connection to a rain pipe to DIN EN 612, 6-piece.

Execution	Article number	Recomm. RP €
With copper closure cap	29 29 xx	116.00
With zinc closure cap	29 28 xx	

SitaConcrete

Balcony outlet made of rust-proof stainless steel, material no. 1.4301, for concreting straight into ceilings, with attached formwork dome, for easy connection of sleeve pipes such as SitaPipe stainless steel pipe.

Height (mm)	Article number	Recomm. RP €
140	34 02 14	90.00
160	34 02 16	
180	34 02 18	
200	34 02 20	
220	34 02 22	

SitaConcrete End Grate

made of rust-proof stainless steel, material no. 1.4301, for use in the upper SitaConcrete outlet in linear drainage.

Article number	Recomm. RP €
34 00 00	79.00

SitaMini

Balcony and terrace drainage rainwater outlets



SitaMini, vertical

made of polyurethane, thermally insulated, with integrated connection sleeve of choice, with round grate.

DN	OD*	Article number**	Recomm. RP €
50 / 70	50	16 02 xx	70.00

* OD = Outer diameter (mm)

** Apart from final numbers 03 (Firestone Quickseam SA Flashing) and 84 (Novoproof with all-over join).



SitaMini, angled

made of polyurethane, thermally insulated, with integrated connection sleeve of choice, with round grate.

DN	OD*	Article number**	Recomm. RP €
50	50	16 12 xx	78.00
70	75	16 14 xx	

* OD = Outer diameter (mm)

** Apart from final numbers 03 (Firestone Quickseam SA Flashing) and 84 (Novoproof with all-over join).



SitaMini Balcony outlet grating

made from ABS, with stainless steel grate. In connection with round filter, height adjustable from 30-80 mm. Can be shortened by sawing off excess.

Height adjustment (mm)	Article number	Recomm. RP €
30 - 80	16 90 30	23.00



SitaMini Balcony outlet grating

for line drainage, made from ABS, with aluminium grate, for DN 50 and DN 70 downspouts, height-adjustable from 40-80 mm. Can be shortened by sawing off excess.

Height adjustment (mm)	Article number	Recomm. RP €
40 - 80	16 90 40	31.00

Accessories

Balcony and terrace drainage rainwater outlets



SitaMore Height compensation piece

For balcony outlet grating, made from polypropylene, to accommodate thick surfaces. Can be shortened by sawing off excess. Stackable.

Height adjustment (mm)	Article number	Recomm. RP €
95	E 16 90 14	12.00



SitaMore Vapour barrier plate

for round pipe, made of EPDM, with adhesive flange for flexible vapour-tight connection of the vapour barrier to round pipes, with a multi-lip integrated sealing area.

DN	Article number	Recomm. RP €
50	18 50 90	68.00
70	18 70 90	



SitaMore Vapour barrier plate

for round pipe, made of EPDM, with adhesive flange for flexible vapour-tight connection of the vapour barrier to two round pipes, with two multi-lip integrated sealing areas.

DN	Article number	Recomm. RP €
70	18 76 90	73.00



SitaAttika Cladding cover plate

Stainless steel, material number: 1.4301, to cover the parapet or wall passage for the SitaAttika drainage DN 50 to DN 150 with a material thickness of 1.5 mm.

DN	d1 (mm)*	Article number	Recomm. RP €
50	54	E 18 90 25	37.00
70	79	E 18 90 26	49.00

* d1 = internal diameter (mm)



SitaMore Sealing sleeve

for WDVS, made of fleece-butyl, one-part render-compatible sealing sleeve designed to be concealed in plastic, for the rapid and airtight sealing of pipe fairleads in the thermal insulation composite system according to DIN 4108-7 and GEG 2020, measuring 320 x 320 mm, with highly flexible EPDM seal, self-adhesive render-compatible fleece butyl collar for permanent bonding to the substrate and between the fleece bonding surface and the render.

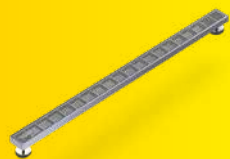
DN	Article number	Recomm. RP €
70	18 00 75	45.00
100	18 00 11	

Possible combinations

Drainage

Accessories	Product series					
	SitaDrain® Klassik 	SitaDrain® Terra 	SitaDrain® area frame 	SitaDrain® profile frame 	SitaDrain® box drain 	SitaDrain® Wood 
SitaDrain® hinged feet 						
SitaDrain® gravel strip 						
SitaDrain® junction channel 						
SitaDrain® feet 						

SitaDrain® Klassik Drainage



SitaDrain® Klassik 100

made from hot-dip galvanised steel
Mesh cover with a mesh size of 9 x 64 mm.
With two infinitely height-adjustable rubber feet.
Height: 70-110 mm. Load rating class K 3 to
DIN EN 1253-2, can be travelled over in a
wheelchair. Special dimensions available to
order.

Measurement (mm)	Article number	Recomm. RP €
100 x 750	20 10 75	87.00
100 x 800	20 10 80	94.00
100 x 1000	20 10 00	95.00



SitaDrain® Klassik 150

made from hot-dip galvanised steel
Mesh size 9 x 64 mm. With four infinitely height-
adjustable rubber feet. Height: 70-110 mm. Load
rating class K3 to DIN EN 1253-2, can be travelled
over in a wheelchair. Special dimensions available
to order.

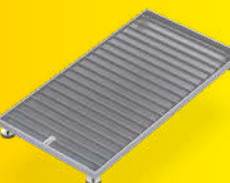
Measurement (mm)	Article number	Recomm. RP €
150 x 500	20 15 50	94.00
150 x 750	20 15 75	111.00
150 x 1000	20 15 00	127.00



SitaDrain® Klassik 250

made from hot-dip galvanised steel
Mesh size 9 x 64 mm. With four infinitely height-
adjustable rubber feet. Height: 70-110 mm. Load
rating class K3 to DIN EN 1253-2, can be travelled
over in a wheelchair. Special dimensions available
to order.

Measurement (mm)	Article number	Recomm. RP €
250 x 500	20 25 50	106.00
250 x 1000	20 25 00	169.00

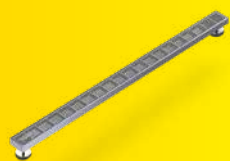


SitaDrain® Klassik 500

made from hot-dip galvanised steel
Mesh size 9 x 64 mm. With four infinitely height-
adjustable rubber feet. Height: 70-110 mm. Load
rating class K3 to DIN EN 1253-2, can be travelled
over in a wheelchair. Special dimensions available
to order.

Measurement (mm)	Article number	Recomm. RP €
500 x 1000	20 50 00	200.00

SitaDrain® Klassik Drainage



SitaDrain® Klassik 100

made of rust-proof stainless steel material no. 1.4301. Mesh size 9 mm x 64 mm. With 2 infinitely height-adjustable rubber feet. Height 70-110 mm. Load rating class K 3 to DIN EN 1253-2, can be travelled over in a wheelchair.

Measurement (mm)	Article number	Recomm. RP €
100 x 1000	25 10 10	229.00



SitaDrain® Klassik 150

made of rust-proof stainless steel material no. 1.4301. Mesh size 9 mm x 64 mm. With 4 infinitely height-adjustable rubber feet. Height 70-110 mm. Load rating class K 3 to DIN EN 1253-2, can be travelled over in a wheelchair.

Measurement (mm)	Article number	Recomm. RP €
150 x 1000	25 15 00	287.00



SitaDrain® Klassik 250

made of rust-proof stainless steel material no. 1.4301. Mesh size 9 mm x 64 mm. With 4 infinitely height-adjustable rubber feet. Height 70-110 mm. Load rating class K 3 to DIN EN 1253-2, can be travelled over in a wheelchair.

Measurement (mm)	Article number	Recomm. RP €
250 x 1000	25 25 00	627.00

SitaDrain® Terra Drainage



SitaDrain® Terra

made of hot-dip galvanised steel
Load rating class K 3 to DIN EN 1253-2, can be travelled over in a wheelchair, in dimensions 300 x 300 mm, 400 x 400 mm, 500 x 500 mm and load rating class L 15 for size 500 x 500 mm with mesh cover, with 4 rubber feet for infinite height adjustment from 70-110 mm (with long bar pattern cover: 80-110 mm).

Execution	Measure-ment (mm)	Article number	Recomm. RP €
Grating	300 x 300	18 90 62*	100.00
Grating	400 x 400	20 40 40	116.00
Grating	500 x 500	20 50 50	139.00
longitudinal bar grating	400 x 400	20 40 40 15	184.00
longitudinal bar grating	500 x 500	20 50 50 15	234.00

* With rubber feet, recessed on one side, specially for the parapet drainage



SitaDrain® Terra

made of rust-proof stainless steel
material no. 1.4301, load rating class K3 according to DIN EN 1253-2, can be travelled over in a wheelchair, in the dimensions 400 x 400 mm, 500 mm x 500 mm, with 4 rubber feet for infinite height adjustment from 70-110 mm (with long bar pattern cover 80-110 mm).

Execution	Measure-ment (mm)	Article number	Recomm. RP €
bubble design grating	400 x 400	25 40 40 14	257.00
elliptical design grating	400 x 400	25 40 40 13	
grating	400 x 400	25 40 40	305.00
grating	500 x 500	25 50 50	338.00
circular design grating	400 x 400	25 40 40 11	257.00
longitudinal bar grating	400 x 400	25 40 40 15	523.00
longitudinal bar grating	500 x 500	25 50 50 15	619.00
square design grating	400 x 400	25 40 40 12	257.00

Grate designs					
Circular		Elliptical		Grating	
Square		Bubble		Longitudinal bar grating	

SitaDrain® area frame Drainage

SitaDrain® area frame

made of galvanised steel
load rating class K3 according to DIN EN 1253-2, can
be travelled over in a wheelchair, in the dimensions
450 mm x 450 mm, with surrounding profile frame
to hold the grate and supported on four sides on the
slab paving.

Execution	Measure- ment (mm)	Article number	Recomm. RP €
grating	450 x 450	20 40 40 44	153.00
longitudinal bar grating	450 x 450	20 40 40 45	217.00

SitaDrain® area frame

made of rust-proof stainless steel
material no. 1.4301, load rating class K3 according
to DIN EN 1253-2, can be travelled over in a
wheelchair, in the dimensions 450 mm x 450 mm,
with surrounding profile frame to hold the grate and
supported on four sides on the slab paving.

Execution	Measure- ment (mm)	Article number	Recomm. RP €
bubble design grating	450 x 450	25 40 40 43	251.00
elliptical design grating	450 x 450	25 40 40 42	
grating	450 x 450	25 40 40 44	346.00
circular design grating	450 x 450	25 40 40 40	251.00
square design grating	450 x 450	25 40 40 45	518.00
square design gratin	450 x 450	25 40 40 41	251.00

Grate designs

Circular		Elliptical		Grating	
Square		Bubble		Longitu- dinal bar grating	

SitaDrain® profile frame Drainage

SitaDrain® profile frame

made of galvanised steel
load rating class K3 according to DIN EN 1253-2, can be travelled over in a wheelchair, in the dimensions 425 mm x 450 mm, with surrounding profile frame to hold the grate and supported on three sides on the slab paving.

Execution	Measure- ment (mm)	Article number	Recomm. RP €
grating	425 x 450	20 40 40 34	137.00
longitudinal bar grating	425 x 450	20 40 40 35	202.00

SitaDrain® profile frame

made of rust-proof stainless steel
material no. 1.4301, load rating class K3 according to DIN EN 1253-2, can be travelled over in a wheelchair, in the dimensions 425 mm x 450 mm, with surrounding profile frame to hold the grate and supported on three sides on the slab paving.

Execution	Measure- ment (mm)	Article number	Recomm. RP €
bubble design grating	425 x 450	25 40 40 33	231.00
elliptical design grating	425 x 450	25 40 40 32	
grating	425 x 450	25 40 40 34	304.00
circular design grating	425 x 450	25 40 40 30	231.00
longitudinal bar grating	425 x 450	25 40 40 35	497.00
square design grating	425 x 450	25 40 40 31	231.00

Grate designs

Circular		Elliptical		Grating	
Square		Bubble		Longitu- dinal bar grating	

SitaDrain® box drain, galvanised

Drainage



SitaDrain® box drain

made of galvanised steel
1000 x 150 mm, load rating class K3 to DIN EN 1253-2, can be travelled over in a wheelchair, including joining clips. Mesh cover with a mesh size of 9 mm x 64 mm, 14 long bars measuring 3 mm x 15 mm and 6 supporting bars measuring 3 mm x 15 mm.

Execution	Measure-ment (mm)	Article number	Recomm. RP €
grating	30	24 15 35	113.00
grating	40	24 15 45	
grating	50	24 15 55	
longitudinal bar grating	30	24 30 15	75,.0
longitudinal bar grating	40	24 40 15	
longitudinal bar grating	50	24 50 15	
footbridge	30	24 15 30	61.00
footbridge	40	24 15 40	
footbridge	50	24 15 50	

Grate designs					
Footbridge		Grating		Longitu-dinal bar grating	

SitaDrain® box drain, galvanised

Drainage

SitaDrain® box drain Head piece

SitaDrain® box drain head end, made of galvanised steel, for clamping into the box drain.

Height (mm)	Article number	Recomm. RP €
30	E 24 15 31	9.00
40	E 24 15 41	
50	E 24 15 51	

SitaDrain® box drain Fastening

Theft protection for footbridge and mesh cover, made of rust-proof stainless steel, material no. 1.4301. Consisting of 2 fastenings measuring 121 mm x 20 mm and 2 countersunk slot screws to secure the footbridge and mesh cover to the box drain.

Execution	Article number	Recomm. RP €
for mesh cover galvanised steel	22 15 20	19.00
for footbridge rust-proof stainless steel and galvanised steel	22 15 10	

SitaDrain® box drain Height adjustment set

with the height adjustment set, consisting of 4 feet, the box drain can be adjusted progressively to any height.

Execution (mm)	Article number	Recomm. RP €
50-90	24 91 30	35.00
70-110	24 91 50	
110-150	24 91 90	

SitaDrain® Hinged feet

with hinged feet, consisting of 4 hinged feet, the box drain can be adjusted to any height and inclination. Thread length 58 mm, inclination up to 15°.

Article number	Recomm. RP €
24 80 20	37.00

Height of the box drain	Height adjustment incl. gutter from - to			hinged feet Art.-Nr. 24 80 20
	height adjustment set 1 Art.-Nr. 24 91 30	height adjustment set 2 Art.-Nr. 24 91 50	height adjustment set 3 Art.-Nr. 24 91 90	
30 mm	50* - 70 mm	70* - 90 mm	110* - 130 mm	80* - 100 mm
40 mm	60 - 80 mm	70* - 100 mm	110* - 140 mm	80* - 110 mm
50 mm	70 - 90 mm	70* - 110 mm	110* - 150 mm	80* - 120 mm

* minimum height adjustment for grating and longitudinal bar grating +10 mm

SitaDrain® box drain, rust-proof stainless steel

Drainage



SitaDrain® box drain

made of rust-proof stainless steel material no. 1.4301, 1000 x 150 mm, load rating class K 3 to DIN EN 1253-2, can be travelled over in a wheelchair, including joining clips. Mesh cover with a mesh size of 9 mm x 64 mm, long bar pattern cover with 12 long bars measuring 3 mm x 15 mm and 6 supporting bars measuring 3 mm x 15 mm.

Execution	Height (mm)	Article number	Recomm. RP €
grating	30	22 15 35	207.00
grating	40	22 15 45	
grating	50	22 15 55	
longitudinal bar grating	30	22 30 15	341.00
longitudinal bar grating	40	22 40 15	
longitudinal bar grating	50	22 50 15	
footbridge	30	22 15 30	120.00
footbridge	40	22 15 40	
footbridge	50	22 15 50	

SitaDrain® box drain

Drain and designer grate made of rust-proof stainless steel material no. 1.4301, 1000 x 150 mm, with a material thickness of 1.5 mm, load rating class K3 to DIN EN 1253-2, can be travelled over in a wheelchair, including joining clips.

Execution	Height (mm)	Article number	Recomm. RP €
bubble design grating	30	22 30 14	123.00
bubble design grating	40	22 40 14	
bubble design grating	50	22 50 14	
elliptical design grating	30	22 30 13	
elliptical design grating	40	22 40 13	
elliptical design grating	50	22 50 13	
circular design grating	30	22 30 11	
circular design grating	40	22 40 11	
circular design grating	50	22 50 11	
square design grating	30	22 30 12	
square design grating	40	22 40 12	
square design grating	50	22 50 12	

Grate designs

Footbridge		Grating		Longitudinal bar grating	
Circular		Square		Elliptical	
Bubble					

SitaDrain® box drain, rust-proof stainless steel

Drainage



SitaDrain® box drain Head piece

made of rust-proof stainless steel
Material no. 1.4301, for clamping into the box drain.

Height (mm)	Article number	Recomm. RP €
30	E 22 15 31	15.00
40	E 22 15 41	
50	E 22 15 51	

SitaDrain® box drain Fastening

Theft protection for footbridge and mesh cover, made of rust-proof stainless steel, material no. 1.4301. Consisting of 2 fastenings measuring 121 mm x 20 mm and 2 countersunk slot screws to secure the footbridge and mesh cover to the box drain.

Execution	Article number	Recomm. RP €
for mesh cover rust-proof stainless steel	22 15 15	19.00
for footbridge rust-proof stainless steel and galvanised steel	22 15 10	

SitaDrain® box drain Height adjustment set

with the height adjustment set, consisting of 6 feet, the box drain can be adjusted progressively to any height.

Execution (mm)	Article number	Recomm. RP €
50-90	22 91 30	51.00
70-110	22 91 50	
110-150	22 91 90	

SitaDrain® Hinged feet

with hinged feet, consisting of 6 hinged feet, the box drain can be adjusted to any height and inclination. Thread length 58 mm, inclination up to 15°.

Article number	Recomm. RP €
22 80 20	53.00

SitaDrain® Wood Drainage

SitaDrain® Wood

made of rust-proof stainless steel
material no. 1.4301, 1000 x 150 mm, with a material
thickness of 1.5 mm, load rating class K3 to DIN
EN 1253-2, can be travelled over in a wheelchair,
suitable for used roof surfaces covered with timber,
WPC board, etc.

Execution	Height (mm)	Article number	Recomm. RP €
bubble design grating	22	22 20 14	111.00
elliptical design grating	22	22 20 13	
grating	22	22 20 05	196.00
circular design grating	22	22 20 11	111.00
square design grating	22	22 20 12	
footbridge	22	22 20 10	109.00

SitaDrain® Wood Head piece

made of rust-proof stainless steel
Material no. 1.4301, consisting of two head pieces,
bolted in for SitaDrain® Wood.

Article number	Recomm. RP €
E 18 70 08	27.00

Grate designs					
Circular		Elliptical		Grating	
Square		Bubble		Footbridge	

Accessories

Drainage

SitaDrain® Gravel strip

made from aluminium. Leant against the elementary framework, the gravel strip holds back stone chippings or fine gravel. Length 1,000 mm. Wraparound unperforated edge.

Execution (mm)	Article number	Recomm. RP €
70 x 90	E 21 10 02	27.00
110 x 130	21 10 98	53.00
145 x 165	21 10 99	56.00

SitaDrain® Junction channel

galvanised, 30 mm high, 70 mm wide. To forward the rain water from the drainage grating to the outlet, e.g. through a gravel bed.

Pipe length (mm)	Article number	Recomm. RP €
1000	E 20 90 00	15.00

SitaDrain® Feet

hot-galvanised rubber-metal buffer feet for SitaDrain® Klassik and Terra.

Execution (mm)	Compatibility	Article number	Recomm. RP €
70-110	SitaDrain Klassik, SitaDrain SitaDrain Terra	E 22 00 42	7.00
110-145	SitaDrain Klassik, SitaDrain SitaDrain Terra	E 22 00 85	8.00
145-180	SitaDrain Klassik, SitaDrain SitaDrain Terra	E 22 01 21	9.00

SitaDrain® Feet

Rust-proof stainless steel, material no. 1.4301 Rubber-metal buffer foot for SitaDrain® Klassik and Terra with 120 mm threaded pin. Packaging units: 1 items

Execution (mm)	Compatibility	Article number	Recomm. RP €
145-180	SitaDrain Klassik, SitaDrain Endlos, SitaDrain Terra	E 22 11 20	16.00

Possible combinations

Green roof / Retention

Accessories	Product series			
	SitaGreen green roof shaft 	SitaGreen intensive greenery 	SitaRetention green roof shaft 	SitaRetention intensive greener 
SitaGreen extension unit 				
SitaRetention Fix 				
SitaRetention Twist without dome grate 				
SitaRetention Twist with dome grate 				
SitaRetention retaining element 				

SitaGreen

Green roof / Retention

SitaGreen roof shaft

Polyurethane, 400 x 400 mm, with hot-dip galvanised dome grate with a mesh size of 9 mm x 32 mm and four height-adjustable rubber feet. Height: 100-130 mm. Load rating class L 15.

Height adjustment (mm)	Article number	Recomm. RP €
100 - 130	23 00 40	241.00

SitaGreen Extension unit

Polyurethane, 400 mm x 400 mm, with four height-adjustable brass bolts, stackable. Load rating class L 15.

Height adjustment (mm)	Article number	Recomm. RP €
50 - 80	23 10 40	153.00

SitaGreen for intensive greenery

Polyurethane, 400 x 400 mm, with hot-dip galvanised dome grate with a mesh size of 9 mm x 32 mm and aluminium perforated plate frame. Can be cut down to 230 mm on site.

Special heights up to max. 1100 mm available. Made to order.

Height (mm)	Article number	Recomm. RP €
600	23 20 40	552.00
1100	23 99 99	688.00

SitaRetention

Green roof / Retention



SitaRetention roof shaft

made from polyurethane, 400 x 400 mm, with a closed cover made from PE and EPDM and four height-adjustable rubber feet. Load rating class H 1.5.

Height adjustment (mm)	Article number	Recomm. RP €
100 - 120	23 30 40	225.00



SitaRetention

made of polyurethane, 400 x 400 mm with closed cover made of PE and EPDM, perforated aluminium frame, can be shortened on site to 230 mm with four infinitely height-adjustable rubber feet.

Special heights up to 1,100 mm available. Made to order.

Height (mm)	Article number	Recomm. RP €
600	23 40 40	548.00
special height	23 40 99	683.00



SitaRetention Fix

for the series SitaStandard, SitaMulti and SitaIndra or SitaTrendy. The base plate is made of polyamide, the ventilation pipe is made of HDPE, the sealing rings are made of EPDM. With a predefined opening to ensure a controlled discharge of rainwater from a retention roof. The ventilation pipe can be shortened according to individual requirements. Unshortened the height is 223 mm.

Compatibility	Article number	Recomm. RP €
SitaStandard, SitaIndra, SitaMulti	40 91 03	165.00
SitaTrendy	40 91 04	



SitaRetention Twist

made of polyamide (base plate and rain cover) and PE (ventilation pipe), with scaled adjusting slide made of stainless steel for the controlled discharge of rainwater, for installation in roof outlets of the SitaStandard and SitaIndra or SitaTrendy series. The ventilation pipe can be individually shortened on site, with sealing rings made of EPDM.

Execution	Compatibility	Article number	Recomm. RP €
with dome grate	SitaStandard, SitaIndra	40 92 01	423.00
with dome grate	SitaTrendy	40 92 03	348.00



SitaRetention Twist

made of polyamide (base plate) and PE (ventilation pipe), with scaled adjusting slide made of stainless steel for the controlled discharge of rainwater on green roofs, for installation in roof outlets of the SitaStandard and SitaIndra or SitaTrendy series. The ventilation pipe can be individually shortened on site, with sealing rings made of EPDM.

Execution	Compatibility	Article number	Recomm. RP €
without dome grate	SitaStandard, SitaIndra	40 92 02	232.00
without dome grate	SitaTrendy	40 92 04	189.00

SitaRetention

Green roof / Retention

New!



SitaRetention Twist small ohne Kiesfang

Made of polyamide (base plate) and PE (ventilation pipe), with scaled stainless steel adjustment slide for controlled drainage of very small quantities of rainwater and longer retention on green roofs, for installation in roof outlets of the SitaStandard and SitaIndra or SitaTrendy series. The ventilation pipe can be individually shortened on site, with sealing rings made of EPDM.

Compatibility	Article number	Recomm. RP €
SitaStandard, SitaIndra	40 93 02	299,00
SitaTrendy	40 93 04	253,00



SitaMore retaining ring

ED

made of PE-HD for SitaIndra, SitaStandard, SitaMulti roof outlets, for emergency drainage under the terrace surface on support pads, height 300 mm, can be individually shortened, with multi-lip sealing ring.

Article number	Recomm. RP €
10 90 87	82,00



SitaTrendy retaining ring

ED

made of PE-HD for SitaTrendy und SitaTrendy screw-on flange roof outlets and extension units, for emergency drainage under the terrace surface on support pads, height 300 mm, can be individually shortened, with multi-lip sealing ring.

Article number	Recomm. RP €
15 90 85	82,00

GR

Overview

Refurbishment drainage rainwater outlets

Installation dimensions

SitaSani® refurbishment outlet	Backflow safe for refurbishment internal diameters* from - to (mm)		Component length (mm)	Pot height (mm)	Article number
	Lip sealing ring	Profiled sealing ring			
SitaSani® 63 	68-86	-	550	81	10 63 xx
					10 63 99
SitaSani® 70 	82-103	-	255	44	10 36 xx
					10 36 99
SitaSani® 90 	98-107	-	550	105	10 32 xx
					10 32 99
SitaSani® 95 	100-110	107-140	250	35	10 28 xx
	100-110	107-140	550	35	10 38 xx
SitaSani® 105 	105-134	-	550	105	10 33 xx
					10 33 99
SitaSani® 115 	115-130	-	255	45	10 35 xx
SitaSani® 125 	134-144	140-168	250	17	10 27 xx
	134-144	140-168	550	17	10 37 xx
SitaSani® 165 	165-178	178-205	200	25	10 29 xx
	165-178	178-205	550	60	10 40 xx
					10 40 99

*Can be used for pot or pipe refurbishment as required. The decisive factor is the internal diameter of the existing component, either the pot or pipe, for refurbishment.

Possible combinations

Accessories / Product	Product series									
	SitaSani® 63/90/105 	SitaSani® 63/90/105 screw-on flange 	SitaSani® 70 	SitaSani® 70 screw-on flange 	SitaSani® 95 	SitaSani® 115 	SitaSani® 125 	SitaSani® 165 	SitaSani® 165 screw-on flange 	
SitaMore terrace kit 										
SitaCompact balcony outlet gratings 										
SitaTrendy extension unit 										
SitaCompact extension unit 										
SitaSani® 95 										
SitaSani® insulating body 										

Important! Specify the selected connection sleeve (xx) in your order (see page 122).

SitaSani®

Refurbishment drainage rainwater outlets

SitaSani® 63

made of polyurethane, thermally insulated, according to DIN EN 1253-2, with foamed-in connection sleeve of choice, with dome grate and sealing ring.

Backflow safe at internal diameters from-to (mm)*	Execution (mm)	Article number	Recomm. RP €
68 - 86	550	10 63 xx	135.00

* Can be used for pot or pipe refurbishment as required. The decisive factor is the internal diameter of the existing component, either the pot or pipe, for refurbishment.

SitaSani® 63 screw-on flange

made of polyurethane, thermally insulated, according to DIN EN 1253-2, with screw-on flange and sealing sleeves for clamping the bitumen, plastic or EPDM roofing membrane, with dome grate and sealing ring.

Backflow safe at internal diameters from-to (mm)*	Execution (mm)	Article number	Recomm. RP €
68 - 86	550	10 63 99	145.00

* Can be used for pot or pipe refurbishment as required. The decisive factor is the internal diameter of the existing component, either the pot or pipe, for refurbishment.

SitaSani® 70

made of polyurethane, thermally insulated, according to DIN EN 1253-2, with foamed-in connection sleeve of choice, with dome grate and sealing ring.

Backflow safe at internal diameters from-to (mm)*	Execution (mm)	Article number	Recomm. RP €
82 - 103	255	10 36 xx	106.00

* Can be used for pot or pipe refurbishment as required. The decisive factor is the internal diameter of the existing component, either the pot or pipe, for refurbishment.

SitaSani 70 screw-on flange

made of polyurethane, thermally insulated, according to DIN EN 1253-2, with screw-on flange and sealing sleeves for clamping the bitumen, plastic or EPDM roofing membrane, with dome grate and sealing ring.

Backflow safe at internal diameters from-to (mm)*	Execution (mm)	Article number	Recomm. RP €
82 - 103	255	10 36 99	113.00

* Can be used for pot or pipe refurbishment as required. The decisive factor is the internal diameter of the existing component, either the pot or pipe, for refurbishment.

SitaSani® 90

made of polyurethane, thermally insulated, according to DIN EN 1253-2, with foamed-in connection sleeve of choice, with dome grate and sealing ring.

Backflow safe at internal diameters from-to (mm)*	Execution (mm)	Article number	Recomm. RP €
98 - 107	550	10 32 xx	135.00

* Can be used for pot or pipe refurbishment as required. The decisive factor is the internal diameter of the existing component, either the pot or pipe, for refurbishment.

SitaSani®

Refurbishment drainage rainwater outlets



SitaSani® 90 screw-on flange

made of polyurethane, thermally insulated, according to DIN EN 1253-2, with screw-on flange and sealing sleeves for clamping the bitumen, plastic or EPDM roofing membrane, with dome grate and sealing ring.

Backflow safe at internal diameters from -to (mm)*	Execution (mm)	Article number	Recomm. RP €
98 - 107	550	10 32 99	145.00

* Can be used for pot or pipe refurbishment as required. The decisive factor is the internal diameter of the existing component, either the pot or pipe, for refurbishment.



SitaSani® 95

made of polyurethane, thermally insulated, according to DIN EN 1253-2, with foamed-in connection sleeve of choice, with dome grate and sealing rings.

Backflow safe at internal diameters from -to (mm)*	Execution (mm)	Article number	Recomm. RP €
100 - 140	250	10 28 xx	139.00
100 - 140	550	10 38 xx	167.00

* Can be used for pot or pipe refurbishment as required. The decisive factor is the internal diameter of the existing component, either the pot or pipe, for refurbishment.



SitaSani® 105

made of polyurethane, thermally insulated, according to DIN EN 1253-2, with foamed-in connection sleeve of choice, with dome grate and sealing ring.

Backflow safe at internal diameters from -to (mm)*	Execution (mm)	Article number	Recomm. RP €
105 - 134	550	10 33 xx	135.00

* Can be used for pot or pipe refurbishment as required. The decisive factor is the internal diameter of the existing component, either the pot or pipe, for refurbishment.



SitaSani® 105 screw-on flange

made of polyurethane, thermally insulated, according to DIN EN 1253-2, with screw-on flange and sealing sleeves for clamping the bitumen, plastic or EPDM roofing membrane, with dome grate and sealing ring.

Backflow safe at internal diameters from -to (mm)*	Execution (mm)	Article number	Recomm. RP €
105 - 134	550	10 33 99	145.00

* Can be used for pot or pipe refurbishment as required. The decisive factor is the internal diameter of the existing component, either the pot or pipe, for refurbishment.



SitaSani® 115

made of polyurethane, thermally insulated, according to DIN EN 1253-2, with foamed-in connection sleeve of choice, with dome grate and sealing ring.

Backflow safe at internal diameters from -to (mm)*	Execution (mm)	Article number	Recomm. RP €
115 - 130	255	10 35 xx	135.00

* Can be used for pot or pipe refurbishment as required. The decisive factor is the internal diameter of the existing component, either the pot or pipe, for refurbishment.

SitaSani®

Refurbishment drainage rainwater outlets



SitaSani® 125

made of polyurethane, thermally insulated, according to DIN EN 1253-2, with foamed-in connection sleeve of choice, with dome grate and sealing rings.

Backflow safe at internal diameters from - to (mm)*	Execution (mm)	Article number	Recomm. RP €
134 - 168	250	10 27 xx	139.00
134 - 168	550	10 37 xx	167.00

* Can be used for pot or pipe refurbishment as required. The decisive factor is the internal diameter of the existing component, either the pot or pipe, for refurbishment.



SitaSani® 165

made of polyurethane, thermally insulated, according to DIN EN 1253-2, with foamed-in connection sleeve of choice, with dome grate and sealing rings.

Backflow safe at internal diameters from - to (mm)*	Execution (mm)	Article number	Recomm. RP €
165 - 205	200	10 29 xx	139.00
165 - 205	550	10 40 xx	167.00

factor is the internal diameter of the existing component, either the pot or pipe, for refurbishment.



SitaSani® 165 screw-on flange

made of polyurethane, thermally insulated, according to DIN EN 1253-2, with loose-fixed flange construction, with dome grate and sealing rings.

Backflow safe at internal diameters from - to (mm)*	Execution (mm)	Article number	Recomm. RP €
165 - 205	550	10 40 99	187.00

* Can be used for pot or pipe refurbishment as required. The decisive factor is the internal diameter of the existing component, either the pot or pipe, for refurbishment.



SitaSani® Insulating body

Insulating body for SitaSani® 63 or SitaSani® 90/SitaSani® 105, made of polyurethane, 500 x 500 x 60 mm, heat conductivity $\lambda = 0.025 \text{ W/mK}$, compressive strength 200 kPa, raw density approx. 50 kg/m³, BSK Euroclass/E*, for use as an installation aid and insulation for the prevention of thermal bridges.

*Building material class to EN 13501-1

For model/series	Height (mm)	Article number	Recomm. RP €
SitaSani® 63	60	10 93 63	40.00
SitaSani® 90, SitaSani® 105	60	10 93 90	

SitaSani®

Refurbishment drainage rainwater outlets

New!



SitaSani® Disc

made of polyurethane, with integrated optional connection sleeve, with sealing ring, only to be used in combination with a SitaSani Disc extension unit.

Execution	For internal diameter of pot inlet from-to (mm)	Article number	Recomm. RP €
DN 110	112-170	10 70 xx	84,00
DN 160	162-210	10 71 xx	113,00

New!



SitaSani® Disc extension unit

made of polyurethane, with integrated connection sleeve, for bridging the thermal insulation.

Execution	Insulation thickness (mm)*	Article number	Recomm. RP €
DN 110	90-230	10 64 xx	106,00

New!



SitaSani® Disc extension unit

made of polyurethane, with integrated connection sleeve, for bridging the thermal insulation.

Execution	Insulation thickness (mm)*	Article number	Recomm. RP €
DN 160	70-210	10 65 xx	106,00

SitaSani® / SitaSani® DSS

Refurbishment drainage rainwater outlets



SitaSani® 160 DSS

with connection sleeve of choice, Airstop with dome grate and sealing ring. For old siphonic drainage rainwater outlets with a pot diameter of 160 mm. You are responsible for checking the function and fit of the existing seal or the supplied sealing ring. Can be combined with SitaDSS Profi extension unit and SitaDSS Profi retaining element.

Execution (mm)	Article number	Recomm. RP €
200	10 60 xx	161.00
550	10 61 xx	190.00



SitaSani® 160 DSS screw-on flange

With loose/fixed flange construction and Airstop with dome grate. For old siphonic outlets with a pot diameter of 160 mm. You are responsible for checking the function and fit of the existing seal or the supplied seal on site. Can be combined with SitaDSS Profi extension element and SitaDSS Profi retaining element.

Execution (mm)	Article number	Recomm. RP €
550	10 61 99	209.00



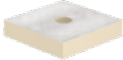
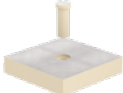
SitaSani® Inside caliper

made of rust-proof stainless steel, material no. 1.4301, for the accurate measurement of the internal diameters of flat roof outlets or pipes you plan to refurbish, including wingnut.

Article number	Recomm. RP €
10 94 00	38.00

Possible combinations

Ventilation and pipe fairlead

Accessories		Product series						
		SitaVent system vents		SitaVent refurbishment vents		SitaVent pipe fairlead	SitaVent cold roof vent	SitaVent Revision
								
		DN 70 - DN 100	DN 125 - DN 150	DN 63 - DN 110	DN 125 - DN 160			
 SitaVent base plate	DN 100							
	DN 150							
 SitaVent rain cover	DN 100							
	DN 150							
 SitaPipe PP pipe	DN 100							
	DN 150							
 SitaVent protective grating								
 SitaVent pipe bend								
 SitaVent condensation deflector								
 SitaVent vapour barrier cap								
 SitaMore reinforcement plate								
 SitaVent Base plate insulating body								
 SitaVent Revision Insulating body								

SitaVent

Ventilation and pipe fairlead



SitaVent system vent

SitaVent system vent, made of polyurethane, with integrated connection sleeve of choice, connecting pipe, deflector and sealing ring. Can also be used in F90 construction in combination with SitaMulti.

DN	Connecting pipe (mm)	Article number	Recomm. RP €
70	1000	17 42 xx	141.00
90	1000	17 43 xx	
100	1000	17 45 xx	114.00
125	1000	17 46 xx	204.00
150	1000	17 49 xx	579.00



SitaVent refurbishment vent

made of polyurethane, thermally insulated, with integrated connection sleeve of choice, connecting pipe 1000 mm long, deflector, sealing ring and seal. Use sizes DN 63 to DN 110 with SitaVent base plate DN 100, sizes DN 125 and DN 160 with SitaVent base plate DN 150.

OD*	Backflow safe at internal diameters from - to (mm)	Article number	Recomm. RP €
63	68 - 86	17 30 xx	152.00
75	82 - 103	17 31 xx	
90	100 - 109	17 32 xx	
110	115 - 130	17 33 xx	
125	140 - 168	17 34 xx	222.00
160	178 - 205	17 35 xx	

* OD = Outer diameter (mm)



SitaVent pipe system with pipe fairlead

made of polyurethane, with foamed-in connection sleeve of choice, connection pipe with a removable 87.3° bend, rain deflector and sealing ring. Use size DN 100 with SitaVent base plate DN 100, size DN 150 with SitaVent base plate DN 150.

DN	Connecting pipe (mm)	Article number	Recomm. RP €
100	1000	17 65 xx	124.00
150	1000	17 68 xx	218.00



SitaVent Base plate

made from polyurethane, thermally insulated, with integrated connection sleeve of choice for the connection of the vapour barrier, with sealing ring. Necessary minimum insulation material thickness 80 mm.

DN	ID*	Execution	Article number	Recomm. RP €
100	110	For DN 63 - DN 110	17 54 xx	84.00
150	160	For DN 125 - DN 150	17 58 xx	113.00

* ID = Inner diameter (mm)

SitaVent

Ventilation and pipe fairlead



SitaVent Condensation deflector

for SitaVent system vent DN 70, DN 90, DN 100 and SitaVent refurbishment vent DN 63, DN 75, DN 90, DN 110, for the deflection of condensation water from ventilation lines onto the roofing membrane layer, consisting of a condensation deflector pipe, an adapter for condensation deflector pipe, a rain cover and 6 installation screws.

Pipe length (mm)	Article number	Recomm. RP €
400	17 12 00	84.00



SitaVent pipe system for cold roofs

made of polyurethane, with integrated connection sleeve of choice, with rain deflector, sealing ring and rain cover. Height 400 mm. Ventilation opening: DN 100 about 85 cm, DN 150 about 180 cm².

DN	Article number	Recomm. RP €
100	17 74 xx	114.00
150	17 78 xx	178.00



SitaVent Revision

made of polyurethane, with integrated connection sleeve of choice, sealing ring, 400 mm long PE pipe, rain deflector and vapour barrier cap made of EPDM with screw fixing, insulation dowel and eye-bolt for connection to a removable insulation block.

DN	Article number	Recomm. RP €
100	17 80 xx	149.00
150	17 81 xx	195.00



SitaVent Rain cover

polyamide, with fastening ring, for protection from driving rain.

DN	Execution	Article number	Recomm. RP €
100	For DN 63 - DN 110	17 90 62	24.00
150	For DN 125 - DN 150	17 90 66	30.00



SitaVent Protective grating

made from polyamide, with fastening ring, for the protection from penetration from foreign elements.

DN	Execution	Article number	Recomm. RP €
100	For DN 63 - DN 110	17 90 64	22.00
150	For DN 125 - DN 150	17 90 68	27.00

Accessories

Ventilation and pipe fairlead



SitaVent Vapour barrier cap

made of EPDM with screw fixing, for the vapour-tight and waterproof closure of the SitaVent pipe fairlead, the recess for the relevant media is punched out on site according to installation instructions.

DN	Article number	Recomm. RP €
100	17 10 00	40.00
150	17 11 00	51.00



SitaVent Pipe bend

2 x 87.3°, made of polypropylene, for the lead-through of various media. Included in the SitaVent pipe lead-through package.

DN	Article number	Recomm. RP €
100	17 90 00 11	15.00
150	17 90 00 16	65.00



SitaPipe PP pipe

made of polypropylene according to DIN EN 1451-1. Connecting pipe system with EPDM lip seal fitted in the socket at the factory, sharp end with phase for easy insertion into the socket.

DN	OD*	Pipe length (mm)	Article number	Recomm. RP €
100	110	1000	E 17 90 73	21.00
150	160	1000	E 17 91 08	47.00

* OD = Outer diameter (mm)



SitaVent Base plate insulating body

made of polyurethane with aluminium cover layers, 500 x 500 x 100 mm, thermal conductivity $\lambda = 0.023 \text{ W/m}^2\text{K}$, compressive strength 120 kPa, BSK E*, to aid installation and for thermal insulation to prevent thermal bridges.

DN	Article number	Recomm. RP €
100	17 54 98	112.00
150	17 58 98	

*Building material class to EN 13501-1



SitaVent Revision Insulating body

made of polyurethane with aluminium cover layers, in size 500 x 500 x 100 mm, thermal conductivity $\lambda = 0.023 \text{ W/mK}$, compressive strength 120 kPa, BSK E*, with accurately sized 200 mm insulation block, to aid installation and for thermal insulation to prevent thermal bridges.

DN	Article number	Recomm. RP €
100	17 82 00	88.00
150	17 83 00	

*Building material class to EN 13501-1

SitaMore Reinforcement plate

To reinforce small passageways to DIN 18807-3.

Dimensions: 600 mm x 600 mm x 1,25 mm.

Diameter (mm)	Article number	Recomm. RP €
152	12 90 10*	49.00
250	10 90 00**	

* For SitaVent DN 100 / 110 and SitaCompact

** For SitaStandard, SitaTrendy, SitaTrendy screw-on flange, SitaMulti, SitaDSS Profi, SitaDSS Multi and SitaVent DN 150 / 160

Possible combinations

Fire protection drainage rainwater outlets

Accessories	Product series					
	Sita Multi	SitaDSS Multi	SitaFireguard®	SitaDSS Fireguard®	SitaVent Fireguard®	SitaFireguard® pipe lead-through
						
SitaMore changeover connector set 						
SitaFireguard® insulating body 						
SitaFireguard® pipe lead-through Insulating body 						
SitaVent Rain cover DN 150 						

SitaMulti

Fire protection drainage rainwater outlets

Made of cast iron for fire protection regulations F30 - F90 for use on concrete roofs.



SitaMulti

made of cast iron, material EN-GJL-200, according to DIN EN 1253-2, with screw-on flange for clamping bitumen, plastic or EPDM roofing membranes and metal gutters, with dome grate and sealing sleeves. Suitable for F90 constructions.

DN	OD*	Article number	Recomm. RP €
80	83	40 03 99	338.00
100	110	40 04 99	
125	135	40 06 99	
150	160	40 08 99	

* OD = Outer diameter (mm)



SitaMulti Extension unit

made of cast iron, material EN-GJS-200, to DIN EN 1253-2, with sealing ring, sealing sleeves and screw-on flange for clamping the bitumen, plastic or EPDM roofing membrane, for insulation material thicknesses of 80 - 300 mm.

Insulation thickness (mm)*	Article number	Recomm. RP €
80 - 300	40 27 99	338.00

* OD = Outer diameter (mm)



SitaMulti Grating frame

Cast iron, material EN-GJS-500-7, consisting of: support ring, grating and bolted end grate. For height adjustment of 90-130 mm for SitaMulti roof outlet. In steps of 10 mm.

Height adjustment (mm)	Article number	Recomm. RP €
90 - 130	11 90 60	256.00



SitaMulti Height compensation piece

made from cast iron, material EN-GJS-500-7. For height adjustment of 140-220 mm with the SitaMulti grating frame. in steps of 10 mm (stackable, for a height adjustment of 60 - 90 mm).

Height adjustment (mm)	Article number	Recomm. RP €
140 - 220	E 11 90 66	119.00



SitaMore Retaining element

ED

for SitaStandard and SitaMulti roof outlets and extension units, for emergency drainage, made of polyamide, adjustable height of the inlet edge of 25 mm - 200 mm, for heights of the inlet edge of 35 mm - 50 mm, the threaded pins of the SitaMulti outlet must be shortened. With multi-lip angled sealing ring to seal the retaining element against the roof drain or the extension unit. With three infinitely height-adjustable rubber-metal buffers, with sealed cover, with large inlet pot to increase discharge capacity.

Damming height from-to (mm)	Article number	Recomm. RP €
25-105	10 90 01	87.00
85-150	10 90 07	92.00
135-200	10 90 08	94.00

SitaMulti

Fire protection drainage rainwater outlets

SitaMore Retaining ring

ED

made of PE-HD for SitaIndra, SitaStandard, SitaMulti roof outlets, for emergency drainage under the terrace surface on support pads, height 300 mm, can be individually shortened, with multi-lip sealing ring.

Article number	Recomm. RP €
10 90 87	82.00

SitaMulti Insulating body for rainwater outlet

Cellular glass, WLG 050, for heat insulation for SitaMulti roof outlets and for concreting straight in. Can be used as concealed formwork. Height 120 mm.

Height (mm)	Article number	Recomm. RP €
120	E 40 90 03	170.00

SitaMulti Insulating body for compensating ring

for insulation body for rainwater outlet, made from cellular glass, WLG 050, for adjustment of concrete thicknesses over 120 mm.

Height (mm)	Article number	Recomm. RP €
40	E 40 90 04	78.00
60	E 40 90 05	84.00

SitaMulti Insulating body for extension element

made of cellular glass, WLG 050, for thermal insulation for SitaMulti roof outlet DN 80/100 and SitaMulti extension element. Height 120 mm.

Height (mm)	Article number	Recomm. RP €
120	E 40 90 06	170.00

SitaMulti construction period protective cover

to protect the drainage system during construction.

Article number	Recomm. RP €
E 40 90 10	8.00

SitaMulti

Fire protection drainage rainwater outlets



SitaMore Transition connector set

in size DN 75 made of TPE/V2A, in size DN 56 made of EDPM/V2A, including support ring made of rust-proof stainless steel, for the stable connection of PE and SML pipe and formed parts.

DN	Article number	Recomm. RP €
56	80 20 56 58	65.00
70	80 20 75 83	73.00



SitaMulti connector set

for the transition from SitaMulti to SitaPipe stainless steel pipe, consisting of an adapter made of rust-proof stainless steel, material number 1.4301, a Rapid connector and a retaining claw.

DN	Article number	Recomm. RP €
80	40 70 83	200.00
100	40 70 11	143.00

SitaDSS Multi

Fire protection drainage rainwater outlets



SitaDSS Multi With Airstop

made of cast iron, material EN-GJL-200, according to DIN EN 1253-2, with screw-on flange for clamping bitumen, plastic or EPDM roofing membranes and metal gutters, with SitaDSS Profi Airstop, dome grate and sealing sleeves. Suitable for F90 constructions.

DN	OD*	Article number	Recomm. RP €
80	83	42 03 99	381.00

* OD = Outer diameter (mm)



SitaDSS Multi Without Airstop

ED

made from cast iron, material EN-GJL-200, for emergency drainage, with screw-on flange for clamping bitumen, plastic, EPDM roofing membranes and metal gutters. To be utilised in combination with the SitaDSS Multi retaining element only.

DN	OD*	Article number	Recomm. RP €
80	83	42 33 99	329.00

* OD = Outer diameter (mm)



SitaDSS Multi Extension unit

made of cast iron, material EN-GJS-200, to DIN EN 1253-2, with sealing ring, sealing sleeves and screw-on flange for clamping the bitumen, plastic or EPDM roofing membrane, for insulation material thicknesses of 80 - 300 mm.

Insulation thickness (mm)	Article number	Recomm. RP €
80 - 300	42 27 99	338.00



SitaDSS Multi Retaining element

ED

for emergency drainage, made of polyamide, adjustable height of the inlet edge of 35 mm - 200 mm, for heights of the inlet edge of 35 mm - 50 mm, the threaded pins of the SitaMultiDSS outlet must be shortened. With multi-lip angled sealing ring to seal the retaining element against the roof drain or the extension unit. With three infinitely height-adjustable rubber-metal buffers, with sealed cover, with large inlet pot to increase discharge capacity.

Damming height from-to (mm)	Article number	Recomm. RP €
35-105	12 90 01	101.00
85-150	12 90 11	107.00
135-200	12 90 12	109.00



SitaDSS Multi Insulating body for rainwater outlet

made from cellular glass, WLG 050, for thermal insulation of SitaDSS Multi rainwater outlets and for concreting straight in. Can be used as concealed formwork.

Height (mm)	Article number	Recomm. RP €
120	42 90 03	170.00

SitaDSS Multi

Fire protection drainage rainwater outlets



SitaDSS Multi Insulating body for compensating ring

for insulation body for rainwater outlet, made from cellular glass, WLG 050, for adjustment of concrete thicknesses over 120 mm.

Height (mm)	Article number	Recomm. RP €
40	42 90 04	78.00
60	42 90 05	84.00



SitaDSS Multi Insulating body for extension element

made from cellular glass, WLG 050, for thermal insulation of the SitaDSS Multi extension element.

Height (mm)	Article number	Recomm. RP €
120	42 90 06	170.00



SitaMulti construction period protective cover

to protect the drainage system during construction.

Article number	Recomm. RP €
E 40 90 10	8.00



SitaMore Transition connector set

in size DN 75 made of TPE/V2A, in size DN 56 made of EDPM/V2A, including support ring made of rust-proof stainless steel, for the stable connection of PE and SML pipe and formed parts.

DN	Article number	Recomm. RP €
56	80 20 56 58	65.00
70	80 20 75 83	73.00



SitaDSS Multi connector set

for the transition from SitaDSS Multi to SitaPipe stainless steel pipe, consisting of an adapter made of rust-proof stainless steel, material number 1.4301, a Rapid connector and a retaining claw.

DN	Article number	Recomm. RP €
80	42 70 83	200.00

SitaFireguard®

Fire protection drainage rainwater outlets

If required acc. to industrial building regulation and DIN 18234 for use in profiled trapezoidal steel roofs.



SitaFireguard® with dome grate

for preventive fire protection and to prevent the spread of fire from below where there are small penetrations to DIN 18234 part 3 and 4, consisting of: PE base body, sealing sleeve, reinforcement plate to DIN EN 1090-4 with pre-assembled fire protection sleeve, extension unit made of PUR with connection sleeve of choice and dome grate. To DIN EN 1253-2, for conventional drainage.

DN	OD*	Insulation thickness (mm)	Article number	Recomm. RP €
70	75	105 - 570	F 30 28 xx	294.00
70	75	65 - 210	F 30 27 xx	284.00
100	110	105 - 570	F 30 32 xx	294.00
100	110	65 - 210	F 30 31 xx	284.00
125	125	105 - 570	F 30 36 xx	307.00
125	125	65 - 210	F 30 35 xx	284.00
150	160	105 - 570	F 30 40 xx	369.00
150	160	65 - 210	F 30 39 xx	342.00

* OD = Outer diameter (mm)



SitaFireguard® Screw-on flange with dome grate

for preventive fire protection and to prevent the spread of fire from below where there are small penetrations to DIN 18234 part 3 and 4, consisting of: PE base body, sealing sleeve, reinforcement plate to DIN EN 1090-4 with pre-assembled fire protection sleeve, extension unit made of PUR with loose-fixed flange construction and dome grate. To DIN EN 1253-2, for conventional drainage.

DN	OD*	Insulation thickness (mm)	Article number	Recomm. RP €
70	75	105 - 570	F 30 28 99	310.00
100	110	105 - 570	F 30 32 99	325.00
125	125	105 - 570	F 30 36 99	357.00
150	160	105 - 570	F 30 40 99	419.00

* OD = Outer diameter (mm)



SitaFireguard® with retaining element

ED

for preventive fire protection and to prevent the spread of fire from below where there are small penetrations to DIN 18234 part 3 and 4, consisting of: PE base body, sealing sleeve, reinforcement plate to DIN EN 1090-4 with pre-assembled fire protection sleeve, extension unit made of PUR with connection sleeve of choice and retaining element. To DIN EN 1253-2, for conventional drainage.

DN	OD*	Insulation thickness (mm)	Article number	Recomm. RP €
70	75	105 - 570	F 30 30 xx	383.00
70	75	65 - 210	F 30 29 xx	372.00
100	110	105 - 570	F 30 34 xx	383.00
100	110	65 - 210	F 30 33 xx	372.00
125	125	105 - 570	F 30 38 xx	401.00
125	125	65 - 210	F 30 37 xx	373.00
150	160	105 - 570	F 30 42 xx	463.00
150	160	65 - 210	F 30 41 xx	434.00

* OD = Outer diameter (mm)

SitaFireguard®

Fire protection drainage rainwater outlets

If required acc. to industrial building regulation and DIN 18234 for use in profiled trapezoidal steel roofs.



SitaFireguard® Screw-on flange with retaining element

ED

for preventive fire protection and to prevent the spread of fire from below where there are small penetrations to DIN 18234 part 3 and 4, consisting of: PE base body, sealing sleeve, reinforcement plate to DIN EN 1090-4 with pre-assembled fire protection sleeve, extension unit made of PUR with loose-fixed flange construction and retaining element. To DIN EN 1253-2, for conventional drainage.

DN	OD*	Insulation thickness (mm)	Article number	Recomm. RP €
70	75	105 - 570	F 30 30 99	414.00
100	110	105 - 570	F 30 34 99	419.00
125	125	105 - 570	F 30 38 99	450.00
150	160	105 - 570	F 30 42 99	511.00

* OD = Outer diameter (mm)

SitaDSS Fireguard®

Fire protection drainage rainwater outlets

If required acc. to industrial building regulation and DIN 18234 for use in profiled trapezoidal steel roofs.

SitaDSS Fireguard® with Airstop

for preventive fire protection and to prevent the spread of fire from below where there are small penetrations to DIN 18234 part 3 and 4, consisting of: PE base body, sealing sleeve, reinforcement plate to DIN EN 1090-4 with pre-assembled fire protection sleeve, extension unit made of PUR with connection sleeve of choice and dome grate with Airstop. To DIN EN 1253-2, for siphonic drainage.

DN	OD*	Insulation thickness (mm)	Article number	Recomm. RP €
70	75	105 - 570	F 30 24 xx	348.00
70	75	65 - 210	F 30 23 xx	360.00

* OD = Outer diameter (mm)

SitaDSS Fireguard® Screw-on flange with Airstop

for preventive fire protection and to prevent the spread of fire from below where there are small penetrations to DIN 18234 part 3 and 4, consisting of: PE base body, sealing sleeve, reinforcement plate to DIN EN 1090-4 with pre-assembled fire protection sleeve, extension unit made of PUR with loose-fixed flange construction and dome grate with Airstop. To DIN EN 1253-2, for siphonic drainage.

DN	OD*	Insulation thickness (mm)	Article number	Recomm. RP €
70	75	105 - 570	F 30 24 99	387.00

* OD = Outer diameter (mm)

SitaDSS Fireguard® with retaining element

ED

for preventive fire protection and to prevent the spread of fire from below where there are small penetrations to DIN 18234 part 3 and 4, consisting of: PE base body, sealing sleeve, reinforcement plate to DIN EN 1090-4 with pre-assembled fire protection sleeve, extension unit made of PUR with connection sleeve of choice and retaining element with Airstop. To DIN EN 1253-2, for siphonic drainage.

DN	OD*	Insulation thickness (mm)	Article number	Recomm. RP €
70	75	105 - 570	F 30 26 xx	409.00
70	75	65 - 210	F 30 25 xx	399.00

* OD = Outer diameter (mm)

SitaDSS Fireguard® Screw-on flange with retaining element

ED

for preventive fire protection and to prevent the spread of fire from below where there are small penetrations to DIN 18234 part 3 and 4, consisting of: PE base body, sealing sleeve, reinforcement plate to DIN EN 1090-4 with pre-assembled fire protection sleeve, extension unit made of PUR with loose-fixed flange construction and retaining element with Airstop. To DIN EN 1253-2, for siphonic drainage.

DN	OD*	Insulation thickness (mm)	Article number	Recomm. RP €
70	75	105 - 570	F 30 26 99	439.00

* OD = Outer diameter (mm)

SitaVent Fireguard®

Fire protection vent

If required acc. to industrial building regulation and DIN 18234 for use in profiled trapezoidal steel roofs.



SitaVent Fireguard® with PE pipe

for preventive fire protection and to prevent the spread of fire from below where there are small flammable penetrations to DIN 18234 part 3 and 4, consisting of: PE base body, sealing sleeve, reinforcement plate to DIN EN 1090-4, with pre-assembled fire protection sleeve, base plate with foamed-in connection sleeve of choice, PE pipe DN/OD 150/160, 750 mm long, seven-lip sealing ring and rain deflector made of polyamide.

DN	OD*	Insulation thickness (mm)	Article number	Recomm. RP €
70	75	60 - 450	F 30 43 xx	323.00
100	110	60 - 450	F 30 44 xx	348.00
125	125	60 - 450	F 30 45 xx	383.00
150	160	60 - 450	F 30 46 xx	440.00

* OD = Outer diameter (mm)



SitaVent Fireguard® with stainless steel pipe

for preventive fire protection and to prevent the spread of fire from below where there are small flammable penetrations to DIN 18234 part 3 and 4, for roofs with polyurethane insulation, consisting of: PE base body, sealing sleeve, reinforcement plate to DIN EN 1090-4, with pre-assembled fire protection sleeve, base plate with foamed-in connection sleeve of choice, stainless steel pipe 750 mm long, sealing ring and rain deflector and 2-part insulating body made of mineral wool 300 x 300 x 200 mm.

DN	OD*	Insulation thickness (mm)	Article number	Recomm. RP €
70	75	80 - 450	F 30 47 xx	549.00
100	110	80 - 450	F 30 48 xx	574.00
125	125	80 - 450	F 30 49 xx	610.00
150	160	80 - 450	F 30 50 xx	667.00

* OD = Outer diameter (mm)



SitaFireguard® pipe lead-through

for preventive fire protection and to prevent the spread of fire from below where there are small flammable penetrations according to DIN 18234 Part 3 and 4, for cable and pipe lead-throughs up to 28 mm, consisting of: Fire protection pipe made of stainless steel with securing flange for fixing to the reinforcement plate and for clamping the vapour barrier, 680 mm long, for insulating material thicknesses of 60 to 400 mm, removable 87.3° bend made of PP with vapour barrier cap made of EPDM, PUR base plate with foamed-in connection sleeve of choice (495 x 495 mm), seven-lip sealing ring and rain deflector made of polyamide, with a reinforcement plate according to DIN EN 1090-4, including fire protection plug.

DN	OD*	Insulation thickness (mm)	Article number	Recomm. RP €
100	110	60 - 400	F 30 51 xx	509.00
150	160	60 - 400	F 30 52 xx	780.00

* OD = Outer diameter (mm)

Accessories

Fire protection vent

If required acc. to industrial building regulation and DIN 18234 for use in profiled trapezoidal steel roofs.



SitaFireguard® Insulating body

made of mineral fibres, WLG 040, BSK A1*, in two parts, in dimensions 300 x 300 x 200 mm, for thermal insulation and for use as an installation aid for positioning the extension element for the SitaFireguard®, SitaDSS Fireguard® and the PE pipe for the SitaVent Fireguard®.

*Building material class to EN 13501-1.

Article number	Recomm. RP €
E 10 96 13	64.00



SitaFireguard® pipe lead-through Insulating body

made of mineral fibres, WLG 040, BSK A1*, in two parts, in dimensions 300 x 300 x 200 mm, for thermal insulation and for use as an installation aid for positioning the fire protection pipe for the SitaFireguard® pipe lead-through.

*Building material class to EN 13501-1.

Execution	Article number	Recomm. RP €
100	E 10 96 15	64.00
150	E 10 96 16	



SitaMore Fire protection sleeve

Fire protection sleeve according to fire resistance class EI 120-U/U or EI 240-U/C to EN 13501-2 for fire protection on inflammable pipes. To seal openings in internal walls at least 100 mm thick and ceilings at least 150 mm thick, classified to EN 13501-2. To prevent the spread of fire and smoke.

DN	Article number	Recomm. RP €
40	80 13 00 40	94.00
50	80 13 00 50	
63	80 13 56 63	97.00
70	80 13 00 75	100.00
90	80 13 00 90	104.00
100	80 13 00 11	113.00
125	80 13 00 12	135.00
160	80 13 00 16	160.00
200	80 13 00 20	697.00
250	80 13 00 25	859.00
315	80 13 00 31	1556.00

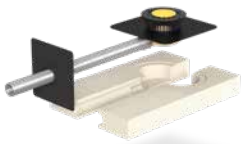
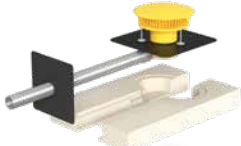
Sitaleicht.
Fire protection.



Sitaleicht. Check it out online: sita-bauelemente.de/en/

Possible combinations

SitaPipe stainless steel pipe system

Areas of application	Sample products*
CD Conventional drainage	 SitaStandard
SD Siphonic drainage	 SitaDSS Profi
PD Parapet drainage	 SitaIndra
ED Emergency drainage	 SitaIndra emergency drainage
BT Balcony and terrace drainage	 SitaCompact



*Additional Sita gullies can be used.

SitaPipe Stainless Steel

SitaPipe



SitaPipe Stainless Steel Pipe

made of rust-proof stainless steel, Material no. 1.4301, to DIN EN 1124 as a plug-in pipe system, with a lip seal made of EPDM fitted in the coupler at the factory. Sharp end with a 20° phase for simplified insertion in the coupler. Pipes and formed parts completely dip treated to ensure a smooth matt silver surface.

Up to DN 125, the wall thickness is 1.0 mm, for DN 150 the wall thickness is 1.25 mm.

Pipe lengths from 3,000 - 6,000 mm not held in stock.

Important: Increased shipment cost and lead times may apply to pipe lengths of 1,000 mm and longer.

DN	OD*	Pipe length (mm)	Article number	Recomm. RP €
40	40	500	70 00 40 05	35.00
40	40	1000	70 00 40 10	57.00
40	40	2000	70 00 40 20	115.00
40	40	3000	70 00 40 30	148.00
50	50	500	70 00 50 05	44.00
50	50	1000	70 00 50 10	76.00
50	50	2000	70 00 50 20	119.00
50	50	3000	70 00 50 30	173.00
70	75	150	70 00 70 15	23.00
70	75	250	70 00 75 25	38.00
70	75	500	70 00 75 05	63.00
70	75	1000	70 00 75 10	107.00
70	75	1500	70 00 75 15	136.00
70	75	2000	70 00 75 20	173.00
70	75	3000	70 00 75 30	250.00
70	75	4000	70 00 75 40	334.00
70	75	5000	70 00 75 50	416.00
70	75	6000	70 00 75 60	493.00
80	82	500	70 00 80 05	84.00
80	82	1000	70 00 80 10	130.00
80	82	2000	70 00 80 20	231.00
80	82	3000	70 00 80 30	333.00
80	82	6000	70 00 80 60	702.00
100	110	250	70 00 11 99	54.00
100	110	500	70 00 11 05	88.00
100	110	1000	70 00 11 10	141.00
100	110	1500	70 00 11 15	192.00
100	110	2000	70 00 11 20	243.00
100	110	3000	70 00 11 30	351.00
100	110	4000	70 00 11 40	467.00
100	110	5000	70 00 11 50	582.00
100	110	6000	70 00 11 60	691.00
125	125	500	70 00 12 05	121.00
125	125	1000	70 00 12 10	199.00
125	125	2000	70 00 12 20	340.00
125	125	3000	70 00 12 30	493.00
125	125	4000	70 00 12 40	646.00
125	125	5000	70 00 12 50	814.00
125	125	6000	70 00 12 60	966.00

SitaPipe Stainless Steel

SitaPipe



SitaPipe Stainless Steel bend

made of rust-proof stainless steel, to DIN EN 1124. Plug-in pipe system with an EPDM lip seal fitted in the coupler at the factory. Sharp end with a 20° phase for simplified insertion in the coupler. Pipes and formed parts completely dip treated to ensure a smooth matt silver surface.

Material no. 1.4301

Material no. 1.4404 for DN 70 (22.5°)

Up to DN 125, the wall thickness is 1,0 mm, for DN 150 the wall thickness is 1.25 mm.

DN	OD*	Pipe length (mm)	Article number	Recomm. RP €
150	160	500	70 00 16 05	135.00
150	160	1000	70 00 16 10	253.00
150	160	2000	70 00 16 20	437.00
150	160	3000	70 00 16 30	633.00
150	160	5000	70 00 16 50	898.00
150	160	6000	70 00 16 60	1244.00

DN	OD*	Execution	Article number	Recomm. RP €
40	40	15°	70 04 15 40	27.00
40	40	30°	70 04 30 40	30.00
40	40	45°	70 04 45 40	32.00
40	40	87,5°	70 04 88 40	45.00
50	50	15°	70 04 15 50	31.00
50	50	30°	70 04 30 50	35.00
50	50	45°	70 04 45 50	36.00
50	50	87,5°	70 04 88 50	51.00
70	75	15°	70 04 15 75	41.00
70	75	22,5°	70 04 22 75	66.00
70	75	30°	70 04 30 75	46.00
70	75	45°	70 04 45 75	47.00
70	75	87,5°	70 04 88 75	69.00
80	82	15°	70 04 15 80	53.00
80	82	30°	70 04 30 80	61.00
80	82	45°	70 04 45 80	63.00
80	82	87,5°	70 04 88 80	91.00
100	110	15°	70 04 15 11	55.00
100	110	30°	70 04 30 11	60.00
100	110	45°	70 04 45 11	66.00
100	110	87,5°	70 04 88 11	95.00
125	125	15°	70 04 15 12	115.00
125	125	30°	70 04 30 12	156.00
125	125	45°	70 04 45 12	120.00
125	125	87,5°	70 04 88 12	171.00
150	160	15°	70 04 15 16	99.00
150	160	30°	70 04 30 16	145.00
150	160	45°	70 04 45 16	158.00
150	160	87,5°	70 04 88 16	224.00

* OD = Outer diameter (mm)

SitaPipe Stainless Steel

SitaPipe



SitaPipe Stainless Steel cleaning pipe

made of rust-proof stainless steel, to DIN EN 1124 as a plug-in pipe system, with a lip seal made of EPDM mounted in the socket at the factory. Sharp end with a 20° phase for simplified insertion in the socket. Pipes and formed parts completely dip treated to ensure a smooth matt silver surface.

Material no. 1.4301 for DN 70, DN 100 and DN 150
Material no. 1.4404 for DN 125, DN 200

DN	OD*	Article number	Recomm. RP €
70	75	70 08 75 10	124.00
100	110	70 08 11 11	139.00
125	125	70 08 11 12	381.00
150	160	70 08 11 13	406.00

* OD = Outer diameter (mm)



SitaPipe Stainless Steel pipe clamp

made of rust-proof stainless steel, material no. 1.4404, according to DIN EN 1124 with insert. For fixing the pipe to the building, with an M8 threaded connection in DN 40 to DIN 80, an M10 threaded connection in DN 100 to DN 150.

DN	OD*	Article number	Recomm. RP €
40	40	74 20 00 40	7.00
50	50	74 20 00 50	6.00
70	75	74 20 00 75	13.00
80	82	74 20 00 80	15.00
100	110	74 20 00 11	18.00
125	125	74 20 00 12	20.00
150	160	74 20 00 16	32.00

* OD = Outer diameter (mm)



SitaPipe Stainless Steel safety clamp

made of rust-proof stainless steel, material no. 1.4301, to DIN EN 1124, for SitaPipe stainless steel pipe. For secure connection of pipes and fittings. With a smooth matt silver surface.

Material no. 1.4301

DN	OD*	Article number	Recomm. RP €
40	40	70 12 40 40	52.00
50	50	70 12 50 50	40.00
70	75	70 12 75 75	50.00
80	82	70 12 80 80	53.00
100	110	70 12 11 11	56.00
125	125	70 12 12 12	60.00
150	160	70 12 16 16	60.00

* OD = Outer diameter (mm)

SitaPipe Stainless Steel

SitaPipe



SitaPipe Stainless Steel branch 45°

made of rust-proof stainless steel, Material no. 1.4301, to DIN EN 1124, with a lip seal made of EPDM fitted in the coupler at the factory.

d1 (mm)*	d2 (mm)*	Article number	Recomm. RP €
50	50	70 05 50 50	90.00
75	50	70 05 50 75	115.00
75	75	70 05 75 75	119.00
82	50	70 05 80 50	158.00
110	50	70 05 11 50	167.00
110	75	70 05 11 75	
110	110	70 05 11 11	
125	75	70 05 75 12	301.00
125	110	70 05 11 12	354.00
125	125	70 05 12 12	301.00
160	110	70 05 11 16	391.00
160	160	70 05 16 16	

* d1 and d2 = External diameter (mm) of the connecting pipe/fitting



SitaPipe Stainless Steel branch 87,5°

made of rust-proof stainless steel, Material no. 1.4301, to DIN EN 1124, with a lip seal made of EPDM fitted in the coupler at the factory.

d1 (mm)*	d2 (mm)*	Article number	Recomm. RP €
40	40	70 06 40 40	45.00
50	40	70 06 50 40	51.00
75	75	70 06 75 75	72.00
82	75	70 06 80 75	90.00
82	82	70 06 80 80	
110	50	70 06 11 50	95.00
110	75	70 06 11 75	98.00
110	110	70 06 11 11	101.00
125	75	70 06 12 75	218.00
125	110	70 06 12 11	178.00

* d1 and d2 = External diameter (mm) of the connecting pipe/fitting

SitaPipe Stainless Steel

SitaPipe



SitaPipe Stainless Steel adapter eccentric

made of rust-proof stainless steel, to DIN EN 1124, eccentric transition piece to other dimensions.

Material no. 1.4301 for DN 75/50, 110/50, 110/75, 160/110

Material no. 1.4404 for DN 50/40, 82/50, 110/82, 125/110, 160/75, 160/125

d1 (mm)*	d2 (mm)*	Article number	Recomm. RP €
50	40	70 01 50 40	66.00
75	50	70 01 75 50	53.00
82	50	70 01 80 50	85.00
110	50	70 01 50 11	75.00
110	75	70 01 11 75	72.00
110	82	70 01 11 80	82.00
125	110	70 01 12 11	145.00
160	75	70 01 16 75	243.00
160	110	70 01 11 16	147.00
160	125	70 01 12 16	198.00

* d1 and d2 = External diameter (mm) of the connecting pipe/fitting



SitaPipe Stainless Steel adapter centred

made of rust-proof stainless steel, to DIN EN 1124, for the transition to other dimensions.

Material no. 1.4404 for DN 70/80

Material no. 1.4301 for DN 70/100

d1 (mm)*	d2 (mm)*	Article number	Recomm. RP €
82	75	70 02 80 75	66.00
110	75	70 02 11 75	58.00

* d1 and d2 = External diameter (mm) of the connecting pipe/fitting



SitaPipe Stainless Steel reduction

made of rust-proof stainless steel, material no. 1.4404, to DIN EN 1124, eccentric, for the transition to other dimensions.

d1 (mm)*	d2 (mm)*	Article number	Recomm. RP €
40	50	70 02 40 50	130.00
50	75	70 02 50 75	80.00
50	110	70 02 11 50	95.00
75	110	70 01 75 11	102.00
82	110	70 02 80 11	122.00
110	125	70 02 12 11	153.00
110	160	70 02 16 11	166.00
125	160	70 02 16 12	165.00

* d1 and d2 = External diameter (mm) of the connecting pipe/fitting

SitaPipe Stainless Steel

SitaPipe



SitaPipe Flat roof branch

made of zinc, according to DIN EN 612, inlet in DN, downspout to zinc downspout, including pre-assembled inlet seal.

Note: Subject to the information requirements in Article 33 of the REACH Regulation (SVHC/Candidate List): Products contain more than 0.1 % lead (EC no. 231-100-4 / CAS no. (EC Listing) 7439-92-1).

Execution	Article number	Recomm. RP €
100/110 to NW 100	18 91 35	179.00
70/75 to NW 100	18 91 33	160.00
70/75 to NW 80	18 91 34	206.00



SitaPipe Adapter

for the transition from the SitaPipe Stainless pipe to the zinc downspout.

Execution	Article number	Recomm. RP €
100/110 to NW 100	18 91 30	90.00
125/125 to NW 120	18 91 31	101.00
70/75 to NW 80	18 91 29	81.00



SitaPipe Stainless Steel expansion sleeve

made of rust-proof stainless steel, Material no. 1.4301, to DIN EN 1124 as a plug-in pipe system with EPDM lip seal fitted in the coupler at the factory, long socket to allow for low length tolerances.

DN	OD*	Article number	Recomm. RP €
70	75	70 07 00 75	138.00
80	82	70 07 00 80	147.00
100	110	70 07 00 11	165.00
125	125	70 07 00 12	286.00
150	160	70 07 00 16	324.00

* OD = Outer diameter (mm)



SitaPipe Stainless Steel double plug-in coupler

made of rust-proof stainless steel, to DIN EN 1124 as a plug-in pipe system with EPDM lip seals fitted in the couplers at the factory, holds two pipe ends.

Material no. 1.4301 for DN 40, DN 50, DN 125, DN 150 Material no. 1.4404 for DN 70, DN 80, DN 100

DN	OD*	Article number	Recomm. RP €
40	40	70 09 40 40	25.00
50	50	70 09 50 50	28.00
70	75	70 09 75 75	52.00
80	82	70 09 80 80	70.00
100	110	70 09 11 11	74.00
125	125	70 09 12 12	80.00
150	160	70 09 16 16	110.00

* OD = Outer diameter (mm)

SitaPipe Stainless Steel

SitaPipe



SitaPipe Stainless Steel Slide-on coupler

made of rust-proof stainless steel, material no. 1.4404, to DIN EN 1124 as a plug-in pipe system with EPDM lip seals fitted in the couplers at the factory, holds two pipe ends in variable depths.

DN	OD	Article number	Recomm. RP €
40	40	70 11 40 40	38.00
50	50	70 11 50 50	44.00
70	75	70 11 75 75	62.00
80	82	70 11 80 80	79.00
100	110	70 11 11 11	89.00
125	125	70 11 12 12	124.00
150	160	70 11 16 16	148.00



SitaPipe Stainless Steel sealing plug

SitaPipe stainless steel sealing plug, made of rust-proof stainless steel, material no. 1.4404, to seal the end of a pipe, with smooth matt silver finish.

DN	Article number	Recomm. RP €
50	70 13 50 00	56.00
70	70 13 75 00	62.00
100	70 13 11 00	90.00



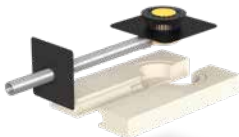
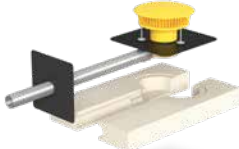
SitaPipe Stainless Steel mounting bracket

SitaPipe stainless steel mounting bracket, made of rust-proof stainless steel, material no. 1.4301, to attach to the building structure in changes of direction, e.g. bends or branches.

Article number	Recomm. RP €
76 00 00 00	41.00

Possible combinations

SitaPipe PP pipe system

Areas of application	Sample products*
CD Conventional drainage	 SitaStandard
PD Parapet drainage	 Sitalndra
ED Emergency drainage	 Sitalndra emergency drainage



*Additional Sita gullys can be used.

SitaPipe PP

SitaPipe



SitaPipe PP Pipe

made of polypropylene according to DIN EN 1451-1. Connecting pipe system with EPDM lip seal fitted in the socket at the factory, sharp end with phase for easy insertion into the socket.

DN	OD*	Pipe length (mm)	Article number	Recomm. RP €
50	50	500	60 00 50 05	5,00
50	50	1000	60 00 50 10	7,00
50	50	2000	60 00 50 20	15,00
70	75	500	60 00 75 05	8,00
70	75	1000	60 00 75 10	13,00
70	75	2000	60 00 75 20	23,00
90	90	500	60 00 90 05	12,00
90	90	1000	60 00 90 10	18,00
90	90	2000	60 00 90 20	35,00
100	110	500	60 00 11 05	14,00
100	110	1000	60 00 11 10	21,00
100	110	2000	60 00 11 20	39,00
125	125	500	60 00 12 05	19,00
125	125	1000	60 00 12 10	31,00
125	125	2000	60 00 12 20	56,00
150	160	500	60 00 16 05	31,00
150	160	1000	60 00 16 10	47,00
150	160	2000	60 00 16 20	89,00

* OD = Outer diameter (mm)



SitaPipe PP bend

made of polypropylene according to DIN EN 1451-1. Connecting pipe system with EPDM seal fitted in the socket at the factory, sharp end with phase for easy insertion into the socket.

DN	OD*	Execution	Article number	Recomm. RP €
50	50	15°	60 04 15 50	4,00
50	50	30°	60 04 30 50	
50	50	45°	60 04 45 50	
50	50	87,3°	60 04 88 50	4,00
70	75	15°	60 04 15 75	6,00
70	75	30°	60 04 30 75	
70	75	45°	60 04 45 75	
70	75	87,3°	60 04 88 75	8,00
90	90	15°	60 04 15 90	
90	90	30°	60 04 30 90	
90	90	45°	60 04 45 90	9,00
90	90	87,3°	60 04 88 90	
100	110	15°	60 04 15 11	
100	110	30°	60 04 30 11	8,00
100	110	45°	60 04 45 11	
100	110	87,3°	60 04 88 11	

SitaPipe PP

SitaPipe



SitaPipe PP cleaning pipe

made of polypropylene according to DIN EN 1451-1. Connecting pipe system with EPDM lip seal fitted in the socket at the factory, sharp end with phase for easy insertion into the socket.

125	125	15°	60 04 15 12	18,00
125	125	30°	60 04 30 12	
125	125	45°	60 04 45 12	
125	125	87,3°	60 04 88 12	26,00
150	160	15°	60 04 15 16	28,00
150	160	30°	60 04 30 16	27,00
150	160	45°	60 04 45 16	
150	160	87,3°	60 04 88 16	42,00

* OD = Outer diameter (mm)



SitaPipe PP branch 45°

made of polypropylene according to DIN EN 1451-1. Connecting pipe system with EPDM lip seal fitted in the socket at the factory, sharp end with phase for easy insertion into the socket.

DN	OD*	Article number	Recomm. RP €
50	50	60 08 11 05	14,00
70	75	60 08 75 10	18,00
90	90	60 08 11 09	23,00
100	110	60 08 11 11	26,00
125	125	60 08 11 12	53,00
150	160	60 08 11 13	80,00

* OD = Outer diameter (mm)

d1 (mm)*	d2 (mm)*	Article number	Recomm. RP €
50	50	60 05 50 50	7,00
75	50	60 05 50 75	11,00
75	75	60 05 75 75	
90	50	60 05 50 90	16,00
90	90	60 05 90 90	
110	50	60 05 50 11	18,00
110	75	60 05 11 75	19,00
110	110	60 05 11 11	18,00
125	50	60 05 50 12	41,00
125	110	60 05 11 12	42,00
125	125	60 05 12 12	63,00
160	110	60 05 11 16	66,00
160	125	60 05 12 16	65,00
160	160	60 05 16 16	98,00

* d1 and d2 = External diameter (mm) of the connecting pipe/fitting

SitaPipe PP

SitaPipe



SitaPipe PP branch 87,3°

made of polypropylene according to DIN EN 1451-1. Connecting pipe system with EPDM lip seal fitted in the socket at the factory, sharp end with phase for easy insertion into the socket.

d1 (mm)*	d2 (mm)*	Article number	Recomm. RP €
50	50	60 06 50 50	7,00
75	50	60 06 50 75	11,00
75	75	60 06 75 75	
90	50	60 06 50 90	16,00
90	90	60 06 90 90	
110	50	60 06 50 11	18,00
110	75	60 06 11 75	19,00
110	110	60 06 11 11	
125	50	60 06 50 12	41,00
125	110	60 06 12 11	42,00

* d1 and d2 = External diameter (mm) of the connecting pipe/fitting



SitaPipe PP double plug-in coupler

made of polypropylene according to DIN EN 1451-1. Plug-in pipe system with a lip seal made of EPDM fitted in the socket at the factory, holds two pipe ends.

DN	OD*	Article number	Recomm. RP €
50	50	60 03 00 50	4,00
70	75	60 09 75 75	6,00
90	90	60 03 00 90	9,00
100	110	60 09 11 11	11,00
125	125	60 09 12 12	20,00
150	160	60 09 16 16	30,00

* OD = Outer diameter (mm)



SitaPipe PP Slide-over coupler

made of polypropylene according to DIN EN 1451-1. Plug-in pipe system with an EPDM lip seal fitted in the coupler at the factory, holds two pipe ends, without central rib.

DN	OD*	Article number	Recomm. RP €
50	50	60 03 00 50	4,00
70	75	60 03 00 75	6,00
90	90	60 03 00 90	9,00
100	110	60 03 00 11	11,00
125	125	60 03 00 12	20,00
150	160	60 03 00 16	30,00

* OD = Outer diameter (mm)

SitaPipe PP

SitaPipe



SitaPipe PP Long coupler

made of polypropylene according to DIN EN 1451-1. Plug-in pipe system with an EPDM lip seal fitted in the coupler at the factory, holds one pipe end.

DN	OD*	Article number	Recomm. RP €
50	50	60 07 00 50	9,00
70	75	60 07 00 75	11,00
90	90	60 07 00 90	15,00
100	110	60 07 00 11	
125	125	60 07 00 12	20,00

* OD = Outer diameter (mm)



SitaPipe PP adapter eccentric

made of polypropylene according to DIN EN 1451-1. Connecting pipe system with EPDM lip seal fitted in the socket at the factory, sharp end with phase for easy insertion into the socket.

d1 (mm)*	d2 (mm)*	Article number	Recomm. RP €
50	75	60 01 50 75	5,00
50	90	60 01 50 90	8,00
50	110	60 01 50 11	
75	90	60 01 75 90	
75	110	60 01 11 75	
90	110	60 01 90 11	9,00
110	125	60 01 12 11	16,00
110	160	60 01 11 16	23,00
125	160	60 01 12 16	

* d1 and d2 = External diameter (mm) of the connecting pipe/fitting



SitaPipe PP pipe clamp

made of galvanised steel, with EPDM insert and M10 or G1/2" threaded connection for fastening on structure.

DN	OD*	Execution	Article number	Recomm. RP €
50	50	M10	64 20 00 50	9,00
50	50	1/2"	64 30 00 50	13,00
70	75	M10	64 20 00 75	12,00
70	75	1/2"	64 30 00 75	13,00
90	90	M10	64 20 00 90	9,00
90	90	1/2"	64 30 00 90	13,00
100	110	M10	64 20 00 11	14,00
100	110	1/2"	64 30 00 11	
125	125	M10	64 20 00 12	16,00
125	125	1/2"	64 30 00 12	
150	160	M10	64 20 00 16	19,00
150	160	1/2"	64 30 00 16	17,00

* OD = Outer diameter (mm)

SitaPipe PP

SitaPipe

New!



SitaPipe PP safety clamp

made of stainless steel, material no. 1.4301, for SitaPipe PP pipe system. For the secure connection of pipes and fittings.

DN	OD*	Article number	Recomm. RP €
50	50	60 12 50 50	18.00
70	75	60 12 75 75	19.00
90	90	60 12 90 90	20.00
100	110	60 12 11 11	23.00
125	125	60 12 12 12	26.00
150	160	60 12 16 16	40.00

* OD = Outer diameter (mm)

SitaPipe PP Base plate

made of galvanised steel, with M10 or G1/2" threaded connection for fastening on structure combined with the SitaPipe PP threaded pipe or threaded rod.

Execution	Article number	Recomm. RP €
M10	65 00 00 00	7.00
1/2"	65 00 00 10	15.00

SitaPipe PP Threaded rod/pipe

made of galvanised steel, with M10 or G1/2" thread for fastening on structure combined with the SitaPipe PP base plate.

Execution	Pipe length (mm)	Article number	Recomm. RP €
M10	1000	65 00 10 00	4.00
1/2"	2000	65 00 10 10	75.00



Sita rainwater roof outlets

Overview of installation dimensions

Installation dimensions		Product series												
		SitaStandard vertical 	SitaStandard angled 			SitaTrendy vertical 	SitaTrendy angled 			SitaMulti 	SitaDSS Multi 	SitaCompact vertical 	SitaCompact angled 	
Size			70	100	125		70	100	125				50	70
Flange dimension (mm): (Minimum installation distance 300 mm* + ½ Flange dimension)		340	323			320	320			350	350	229	229	
Required core drilling dimension (mm)		250				250				250	250	153		
Recess dimension (mm)			250×350		250×430		250×350		250×420				153×250	
Pot height (mm)			122	145	148		117	153	161				77	100
Internal diameter of pot inlet (mm)		189	189			146	146			189	189	90	90	
Torque (Nm)	bitumen membrane with fibre glass reinforcement					9	9			15	15	8	8	
	bitumen membrane with other inlays					9	9			20	20	8	8	
	plastic and elastomer membranes					9	9			30	30	8	8	
Torque wrench						Bit T20	Bit T20			SW 19	SW 19	SW 10	SW 10	
Page		07	10			10	10			83	86	45	45	

* for liquid application the distance can be reduced to 100 mm according to DIN 18531-5

** Component length 200 mm for insulation thickness 65 - 210 mm, component length 550 mm for insulation thickness 105 - 570 mm

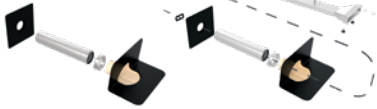
SitaCarport	SitaMini vertical	SitaMini angled		SitaFireguard® PE base body				SitaFireguard® extension unit	SitaFireguard® screw-on-flange with retaining element	
										
	50/70	50	70	70	100	125	150			
229	205	177						293 (200mm**) 320 (550mm**)	320	
128	99			185	235	255	300			
		161x161	161x167	150x150	190x190	200x200	300x300			
		75	95	46	46	46	46	25 (65-210mm) 60 (105-570mm)	60	
90	65	65		160	160	160	160	146	146	
				3					9	
				3					9	
				3					9	
				SW 8					Bit T20	
51	52	52		88				88	90	

Sita Parapet outlets

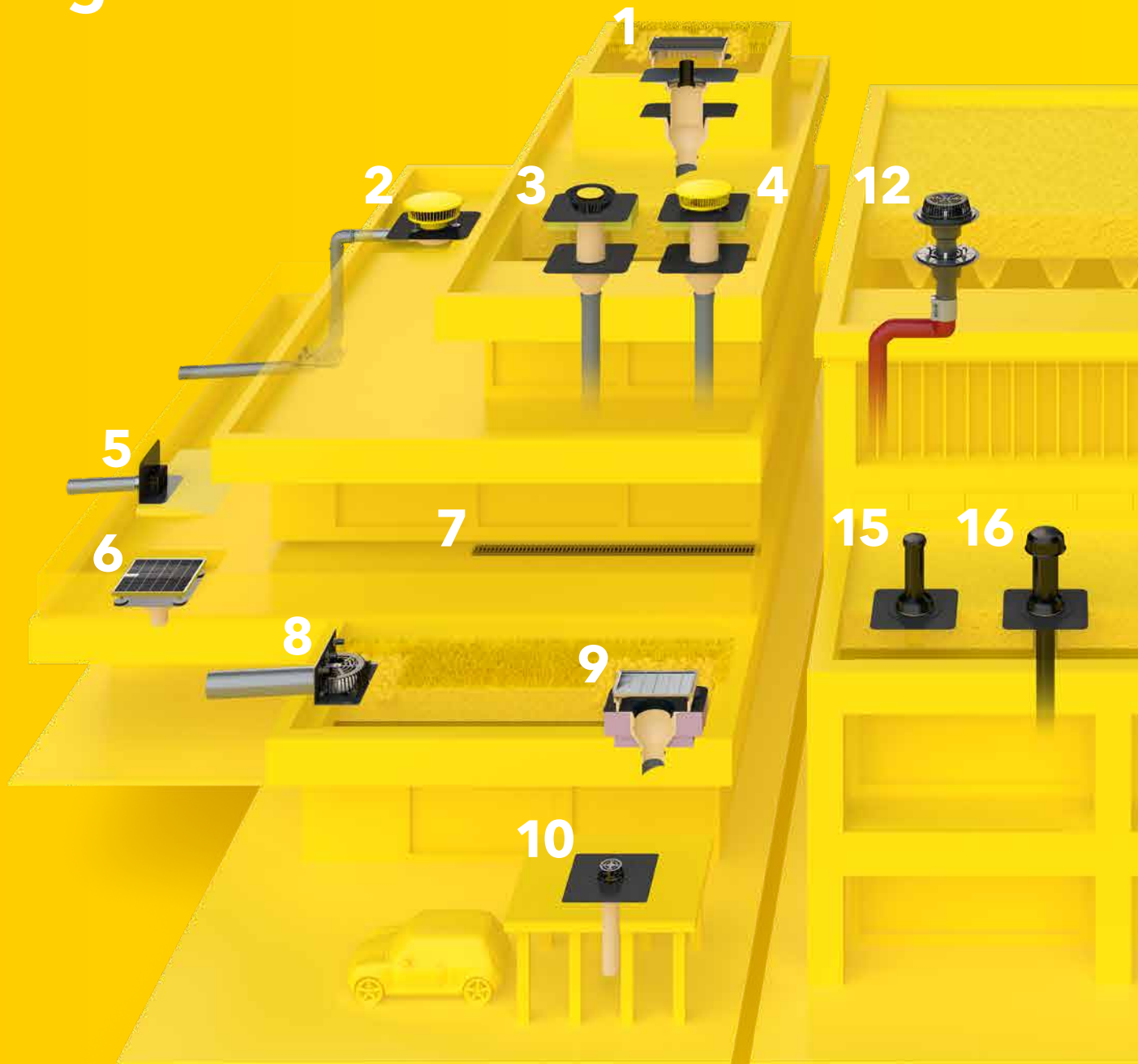
Overview of installation dimensions

Installation dimensions											
		SitaTurbo/ SitaTurbo Max 	SitaIndra 	SitaDSS Indra 	SitaRondo 				SitaSpy 		
Size					50	70	100	125	50	70	100
Flange dimension (mm): (Minimum installation distance 300 mm* + ½ Flange dimension)		290x390	330	330	350x153/189				226x196	250x220	300x250
Required core drilling dimension in the slope (mm)					110	135	170	185	110	135	170
Recess dimension (mm)		Recess in the insulation body	Recess in the insulation body	Recess in the insulation body							
Pot height (mm)		60	98	98	16	25	37	42			
Internal diameter of pot inlet (mm)		156x256	189	189	48	73	108	123	48	73	108
Torque (Nm)	bitumen membrane with fibre glass reinforcement	15			15				15		
	bitumen membrane with other inlays	20			20				20		
	plastic and elastomer membranes	30			30				25		
Torque wrench		SW 19			SW 19				S5		
Page		23-24	31-32	33	30				30		

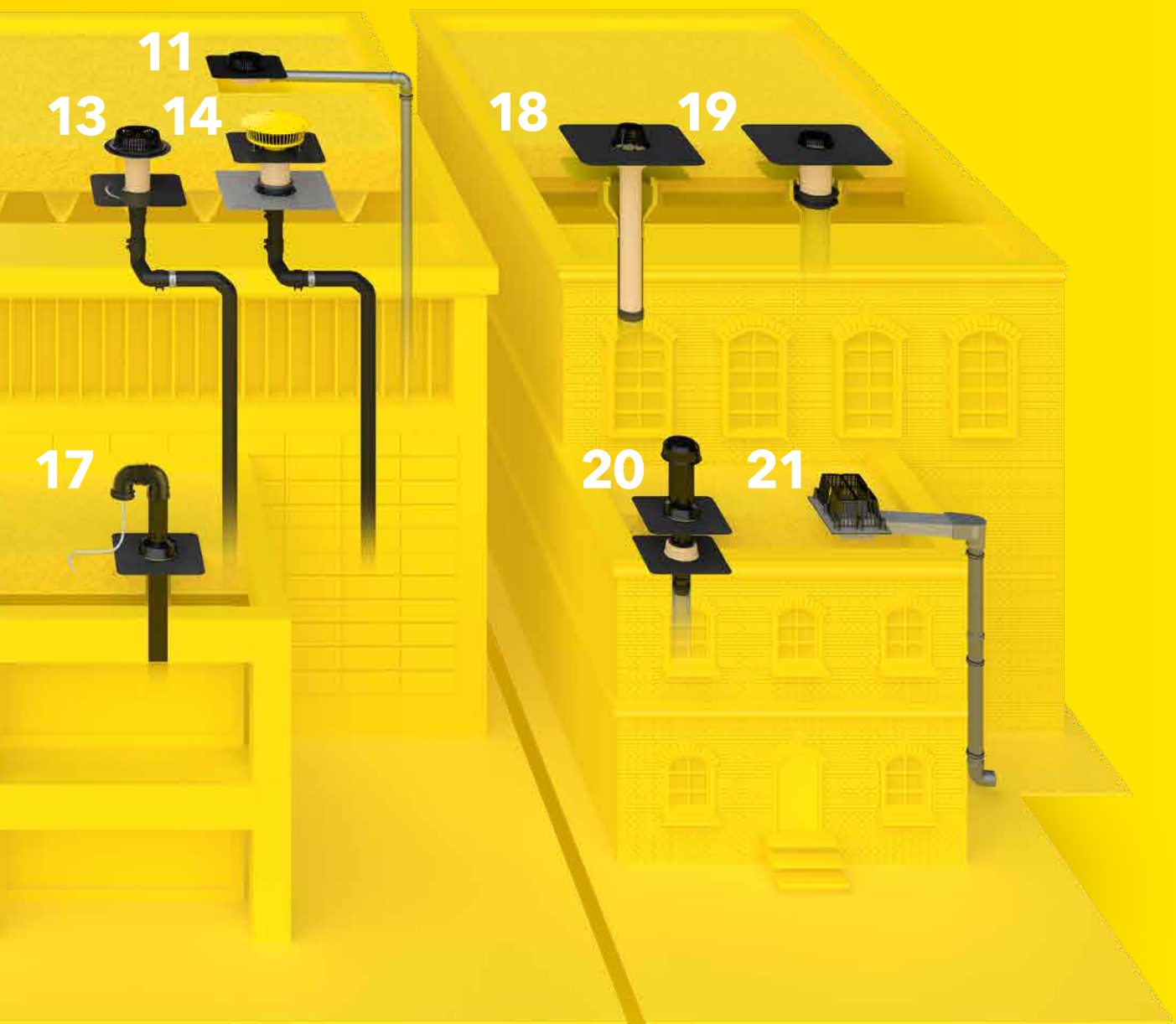
* for liquid application the distance can be reduced to 100 mm according to DIN 18531-5

SitaEasy			SitaEasy Go		SitaEasy Plus				SitaVasant / SitaVasant Double	
										
50	70	100	70	100	70	100	125	150	100	
250x106/142		250x106/180	232x130/208		205	260	260	293	370x284	
110	135	170	135	170	135	170	185	220	170	
									269x52	
									48	
68	68	108	100		65	108	108	146	220x131	
36			37		37				34-35	

Superbly served – with the Sita product range.



- | | |
|--|--|
| 1 SitaRetention green roof shaft with SitaRetention Fix | 5 SitaEasy |
| 2 SitaKaskade Inside with SitaDSS Indra emergency drainage set and SitaPipe stainless steel pipe system | 6 SitaDrain® Terra with SitaCompact |
| 3 SitaStandard with SitaStandard extension unit and insulating body in use for the extension unit | 7 SitaDrain® box drain with footbridge |
| 4 SitaStandard with SitaStandard extension unit and SitaMore retaining element | 8 SitaRondo |
| | 9 SitaGreen roof shaft with SitaTrendy and SitaTrendy insulating body |
| | 10 SitaCarport |



- 11** SitaDSS Indra main drainage set
- 12** SitaDSS Multi with SitaDSS Multi extension unit
- 13** SitaDSS Profi with SitaDSS Profi extension unit
- 14** SitaDSS Fireguard® with retaining element
- 15** SitaVent Revision

- 16** SitaVent system vent with SitaVent condensation deflector
- 17** SitaVent pipe bent with pipe fairlead
- 18** SitaSani® drainage into the existing pipe system
- 19** SitaSani® drainage into the existing roof outlet

- 20** SitaVent refurbishment vent with SitaVent base plate
- 21** SitaTurbo loose retention valve

Sita spare parts

Nr.	Series	Article	Article No.	RRP €
		Seals		
1	SitaStandard	Sealing ring for extension unit	E 10 90 07	9.00
2	SitaTrendy, SitaTrendy Screw-on flange	Sealing ring for extension unit	E 15 90 07	7.00
3	SitaMulti	Sealing ring for extension unit	E 40 90 01	24.00
4	SitaCompact	Lip sealing ring, small	E 19 90 07	7.00
5	SitaSani® 63	Sealing ring	E 17 92 05	30.00
6	SitaSani® 70	Sealing ring	E 17 92 04	24.00
7	SitaSani® 90	Sealing ring	E 10 90 30	9.0
8	SitaSani® 95	Section sealing ring, large	E 10 90 96	17.00
9	SitaSani® 95	Lip sealing ring, small	E 10 90 97	24.00
10	SitaSani® 105	Sealing ring	E 10 90 37	15.00
11	SitaSani® 115	Sealing ring	E 17 92 06	30.00
12	SitaSani® 125	Section sealing ring, large	E 10 90 93	17.00
13	SitaSani® 125	Lip sealing ring, small	E 10 90 94	24.00
14	SitaSani® 165	Section sealing ring, large	E 10 90 99	17.00
15	SitaSani® 165	Sealing ring for extension unit	E 10 90 98	39.00
16	SitaSani® 160 DSS	Sealing ring	E 10 94 60	7.00
17	SitaVent	Sealing ring for SitaVent base plate DN 100	E 17 90 61	7.00
18	SitaVent	Sealing ring for SitaVent base plate DN 150	E 17 91 00	12.00
19	SitaIndra	Sealing for damming element	E 10 90 08	23.00
20	SitaPipe Stainless Steel DN 70	Sealing ring	E 40 91 05	2.00
21	SitaPipe Stainless Steel DN 100	Sealing ring	E 40 91 10	
		Dome grates, Airstops & retaining elements		
22	SitaStandard and SitaIndra	Dome grate	10 90 12	19.00
23	SitaMulti	Dome grate	E 10 90 11	14.00
24	SitaTrendy, SitaTrendy Screw-on flange, SitaFireguard® and SitaFireguard® Screw-on flange	Dome grate	15 90 12	19.00
25	SitaSani® 63, SitaSani® 90, SitaSani® 105, SitaSani® 165 and SitaEasy Plus DN 150	Dome grate	E 15 90 15	14.00
26	SitaTurbo	Dome grate	E 18 91 13	16.00
27	SitaSani® 125, SitaSani® 115, SitaEasy Plus DN 100 and 125	Dome grate	E 15 90 11	15.00
28	SitaCompact, SitaCarport and SitaSani® 70, SitaSani® 95	Dome grate	E 19 90 12	14.00
29	SitaDSS Profi	Dome grate incl. Airstop	14 92 00	50.00
30	SitaDSS Multi	Dome grate incl. Airstop	13 90 00	50.00
31	SitaDSS Indra	Dome grate incl. Airstop	10 92 00	50.00
		Balcony & terrace kits		
32	SitaStandard and SitaTrendy	Housing for terrace kit, height increase by 70 mm	E 15 90 63	56.00
33	SitaStandard and SitaTrendy	Height adjustment ring for terrace kit	E 15 90 62	28.00
34	SitaStandard, SitaTrendy and SitaCompact	Cast Aluminium grate for terrace it for line drainage	E 19 90 42	31.00
35	SitaCompact	Stainless steel grate for balcony outlet mesh	E 19 90 33	17.00

Nr.	Series	Article	Article No.	RRP €
		Screw-on & loose flanges		
36	SitaTrendy	4-hole aluminium screw-on flange	15 90 83	23.00
37	SitaTurbo	Loose flange	E 18 91 01	101.00
38	SitaTurbo	Retaining flange, 25 mm	E 18 91 02	166.00
39	SitaTurbo	Retaining flange, 35 mm	E 18 91 03	194.00
40	SitaTurbo	Retaining flange, 45 mm	E 18 91 04	194.00
41	SitaTurbo	Retaining flange, 55 mm	E 18 91 05	220.00
42	SitaCompact	4-hole aluminium screw-on flange	E 19 90 84	26.00
		Rain rejector		
43	SitaVent DN 100	Rain rejector	E 17 90 63	13.00
44	SitaVent DN 150	Rain rejector	E 17 91 01	23.00

Terms of sale and delivery

Additional Conditions for Export Orders, [supplementary to the General Terms and Conditions of the company Sita Bauelemente GmbH (Sita), Ferdinand-Braun-Strasse 1, D-33378 Rheda-Wiedenbrueck, Germany.]

Applicable Commercial Law

The contractual relationship between foreign (non-German) customers and Sita Bauelemente GmbH is governed by the UN Commission on International Trade Law (United Nations Convention on Contracts for the International Sale of Goods - CISG). In addition, INCOTERMS 2020 apply to all our export orders.

Force Majeure, Abuse of Copyrights, Special Local Taxes

In the case of delivery abroad (outside of Germany), Sita Bauelemente GmbH is not responsible to the customer for damage caused to him through:

- a) delayed delivery of goods due to Force Majeure,
- b) injury of copyrights of third parties valid at place of delivery,
- c) payment of punitive local duties imposed on the delivered goods.

As far as it may be necessary, the customer releases Sita Bauelemente GmbH from responsibility to third parties for claims for compensation regarding the above mentioned injury of copyrights, and also from responsibility for payment of local taxes or import duties which have not been previously agreed in writing.

Discounting on Agreed Purchase Prices

In the event that Sita Bauelemente GmbH agrees that the price of the goods delivered outside of Germany is to be subject to discount because the goods in some manner fail to meet contractual conditions, then such discount shall be limited to a maximum value of 25% of the total value of the original order.

Compensation for Damages

In the event that Sita Bauelemente GmbH agrees to pay compensation for any damages due to breach of contract, then such compensation shall not exceed the value of the original order.

Contract Language and Place of Jurisdiction

Our choice of language for the contract is German, English or the national language of the customer.

Our choice of place of jurisdiction is the Landgericht Bielefeld (Germany), or the competent and locally responsible court in the place of the customer.

Our free calculation service.

**Do you need planning security?
We can provide advice and help.
And we make it very easy for you.**

Our experts calculate your main and emergency drainage in compliance with the standards, based on the data of your roof area. Giving us the location of your project enables us to include precise rainfall data in the calculation. That gives you an accurate result calculated easily and exclusive for exactly your project-personal and precise. Simply complete our online form and send it to us.

If you have any questions,
feel free to give us a call:
+44 (0) 7402239777



**Sita advice provided
the security
I needed at all
phases of planning
and construction.**



Sita is Sustainable.

Sustainability is a major challenge for us at Sita, but also an enormous opportunity. Sustainability is not only a competitive advantage externally, but also a success factor internally. This strengthens the company philosophy, promotes respectful interaction among employees, and strengthens identification with the company.

We consider the impact our actions have on our environment, our fellow human beings, and the future. We use ecological resources and raw materials carefully and strive to reduce consumption. Through economic success, we aim to secure long-term jobs and nurture our partnerships. We strengthen team spirit; trained and sensitized employees ensure a focus on ecology and sustainability.

Sita uses the ESG framework to outline its individual goals. ESG stands for **Environment, Social, and Governance**.

Environment.

Recycling Certificate

Sita is among those setting a good example in climate protection: Recycling transport packaging helps avoid millions of tons of greenhouse gases while conserving valuable resources.

Sita uses green electricity

The electricity we purchase comes from plants that generate electricity from renewable energy sources.

Environmental Product Declaration

With the first Environmental Product Declaration in the field of flat roof drainage, Sita is opening up a new product category on the EPD market. All polyurethane components are covered by this declaration.

Climate Neutral by 2030

Sita has joined the climate initiative of the Chambers of Industry and Commerce and the business community in OWL. We are committed to making our company-related emissions climate neutral by December 31, 2030, if possible.

Carbon Footprint

Using ecocockpit, a tool from the NRW Efficiency Agency, Sita has determined the carbon footprint, or greenhouse gas balance, for all internal processes and locations. The greenhouse gas balance considers all climate-relevant emissions at Sita.

Social.

Sita with the RAL Quality Mark

A guarantee of the highest quality and safety: The RAL Quality Mark for Flat Roof Systems & Services goes beyond legal requirements. It provides architects, craftsmen, and building owners with legally sound decision-making support.

Sita is a member of the IFBS

IFBS (Industrial Association for Building Systems in Lightweight Steel Construction) - that ensures quality standards for large-format building elements and develops technical rules and guidelines.

TOP 100 Employers

Sita has already been awarded the „Top Job“ seal twice, one of the most important employer awards for German SMEs. The seal is awarded by the Center for Employer Attractiveness under the academic direction of the University of St. Gallen. It particularly evaluates leadership quality, employee satisfaction, and workplace culture, all from the perspective of the employees themselves.

Best Working Environment

The employer rating platform kununu has recognized Sita Bauelemente GmbH as a Top Company 2025. The award is based on the independent reviews of employees on the platform. This places Sita among the companies with the best working environment in Germany.

Globally Valid Standards

GS1 Germany supports the development and implementation of open, cross-industry, globally valid standards. These include, in particular, the Global Article Identification Number for products and services and the Shipping Unit Number.

Safe Flat Roofs

IQDF is the acronym for the interest group Quality Management for Roofs and Flat Roof Waterproofing. The IQDF e.V. is committed to quality assurance for flat roof constructions and waterproofing.

Governance.

Sita - a Standards Compliant

The ISO 9001 standard specifies the requirements for a company's certifiable quality management system. The required characteristics of the products and services are regularly monitored by the certified company to ensure that they meet quality-related customer requirements.

The ISO 14001 standard specifies the requirements for a company's certifiable environmental management system. The fulfillment of environmental objectives and their continuous improvement are monitored and evaluated

Sita - Among the 100 Most Innovative

The TOP 100 has been honoring the most innovative companies among German SMEs for 25 years. In 2017, Sita was honored - also for its close ties to the industry and its ongoing exchange with specialist retailers, roofers, and architects.

Sita with the RAL Quality Mark

A guarantee of the highest quality and safety: The RAL Quality Mark for Flat Roof Systems & Services goes beyond legal requirements. It provides architects, craftsmen, and building owners with legally sound decision-making support.

For the standard: Sita and DIN

As a DIN member, Sita can efficiently network with other subject matter experts. This allows us to support the proven standardization system - and at the same time, we can collaborate on future standardization strategies.

Type tested and monitored

Certification by TÜV Rheinland LGA Products GmbH is a test that Sita Bauelemente GmbH voluntarily undergoes. It provides you with the assurance that Sita products comply with the requirements of DIN EN 1253 and are regularly monitored by an independent institute.

Regulated by the Ü Mark

Roof outlets are manufactured according to DIN EN 1253-2 and treated as regulated construction products according to Building Regulations List A Part 1. Their suitability for use must be confirmed in the required certificate of conformity - therefore, they bear the conformity mark (Ü Mark).

6-Year Security: ZVDH Material Guarantee

Sita has filed a comprehensive guarantee with the ZVDH for almost all of its products. This not only provides guild companies with replacement in the event of damage, but also covers the costs of dismantling, installation, and - if necessary - scaffolding.



Connection sleeves for outlets with article end numbers.

For SitaStandard, SitaTrendy, SitaDSS Profi, SitaIndra, SitaDSS Indra, SitaVasant*⁵, SitaEasy, SitaEasy Plus, SitaCompact, SitaCompact Near*⁴, SitaCarport, SitaMini*³, SitaSani[®], SitaFireguard[®], SitaDSS Fireguard[®], SitaVent Fireguard[®] and SitaVent.

Sleeves from the series production

Product-/Trade name	Art. No. end number	Type	Manufacturer
Bitumen	00* ¹	Elastomerbitumen	
PVC soft	10	PVC - light grey	
Fluid	90	for liquid plastic seal (Order-related production lead-time approx: 5 working days ex works)	

Sleeves from the special production

Order-related production lead-time approx: 5 working days ex works

€ 19.00 gross surcharge per unit:

Product-/Trade name	Art. No. end number	Type	Manufacturer
Alkorplan F35276	49	PVC - medium grey	Renolit AG
Alkortec [®]	05	EVA - dark grey	
Armourplan G	45	PVC - medium grey	IKO Polymeric
Elevate UltraPly	42	TPO/FPO - grey	Holcim Solutions and Products EMEA BV
Elevate UltraPly	54	TPO/FPO - white	
Evalastic V	22* ¹	EPDM - light grey	Alwitra GmbH
Evalon V	25* ¹	EVA - white	
Evalon V	37* ¹	EVA - light grey	
Evalon V	50* ¹	EVA - slate grey	
EverGuard	77	TPO/FPO - light grey	BMI Wolfin Bautechnik
EverGuard	0109	TPO/FPO - white	
Extrapol F	32* ¹	TPO/FPO - light grey	Schedetal Folien GmbH
Flagon EP	73	TPO/FPO - basalt grey	SOPREMA GmbH
Flagon EP	0111	TPO/FPO - sand grey	
Flagon SR	66	PVC - light grey	
Hertalan Easy Weld	07	EPDM - black	Carlisle Construction Materials GmbH
Köster TPO 2.0 F	48* ¹	TPO/FPO - light grey	Köster Bauchemie AG
Mapeplan D 15	06	PVC - light grey	Mapei GmbH (DE)
Mapeplan-T	04	TPO/FPO - smartwhite	
Polyfin 4020 v	16* ¹	TPO/FPO - light grey	Polyfin AG
Resitrix CL	01* ²	EPDM - black	Carlisle Construction Materials GmbH
Rhepanol HG 18	34	PIB - grey	FDT Flachdachtechnologie GmbH & Co. KG
Sarnafil [®] -TG 66-15	24	TPO/FPO - beige	Sika GmbH
Sarnafil [®] -TG 66-15	76	TPO/FPO - grey	
Sikaplan [®] 15G	09	PVC - light grey	
Sintofoil RG FR	0104	TPO/FPO - light grey	GEORG BÖRNER GmbH & Co. KG
Tectofin RV plus	0105* ¹	ASA-PVC - grey	BMI Wolfin Bautechnik
Tectofin RV plus	0108* ¹	ASA-PVC - titanium grey	
Thermofin F15	02	TPO/FPO - silver grey	Paul Bauder GmbH & Co. KG
Thermofol U15	52	PVC - anthracite	
Thermoplan TL 15	29	TPO/FPO - pearl white	
Thermoplan TL 18	0106	TPO/FPO - granite black	
Thermoplan TL 18	0107	TPO/FPO - silver grey	VAEPLAN GmbH
VAEPLAN F	35	EVA - grey	
Wolfin IB	20	PVC-PBV - black	BMI Wolfin Bautechnik

€ 50.00 gross surcharge per unit:

NovoProof joining technology	84	EPDM - black	CQLT SaarGummi Deutschland GmbH
Thermobond R	75	EPDM - black	Sealeco GmbH

€ 83.00 gross surcharge per unit:

Elevate Quickseam	03	EPDM - black	Holcim Solutions and Products EMEA BV
SA Flashing			
Hertalan with joining technology	82	EPDM - black	Carlisle Construction Materials GmbH

*¹Fleece-backed membrane. *²Bitumen side on top. *³except 03 and 84. *⁴except 00 and 90. *⁵except 90.

Further connection sleeves upon request.

Sitaleicht. Enviromental Declaration Declared.

- + First EPD for the area of flat roof drainage according to ISO 14025 and EN 15804
- + Life Cycle Assessment for Polyurethane Components
- + Consideration of the life cycle process
- + Ensuring sustainability & corporate transparency



Information on the ecological balance of products is increasingly being requested. With the EPD, Environmental Product Declaration, we are taking a further step towards sustainability and corporate transparency.

Learn more



Sita product segments:

CD

Conventional
drainage

BT

Balcony and
terrace drainage

FP

Fire
protection

SD

Siphonic
drainage

D

Drainage

P

Pipe

ED

Emergency
drainage

GR

Green roof and
retention

PD

Parapet
drainage

R

Refurbishment

K

Kaskade

V

Ventilation and
pipe fairlead

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