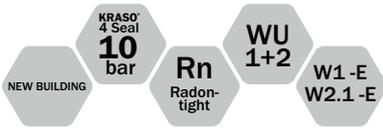




KRASO® Floor Drain
Check the installation video
(just scan the QR code!)



KRASO® Drains for interior and exterior use Inside and outside – tight and dry

- + For interior areas, basements, yards and parking levels:
KRASO® Drains for a reliable and water pressure tight drainage of pressing water!
- + IAF-tested: radon-tight!
- + Walkable and fit for traffic, frost proof and odour-tight, backwater safe and thermally insulated: various versions for different needs!
- + High-quality components for a secure installation and use: solid wall material with thermally welded **KRASO® 4 Seal**, plastic or stainless steel grates
- + Additional accessories available as completion for individual needs
- + DafStB waterproof concrete guideline: stress class 1 + 2, with foil flange DIN 18533 W1-E

PIPE PENETRATIONS

KRASO® Drains - according to DIN EN 1253



KRASO® Floor Drain



KRASO® Floor Drain
with foil flange



KRASO® Floor Drain
for KG 2000



KRASO® Floor Drain
- thermally insulated -

KRASO® Floor Drains - frost proof/backwater safe



KRASO® Floor Drain
Type FS frost proof



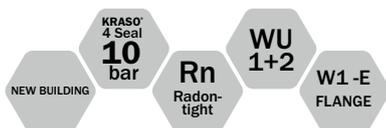
KRASO® Floor Drain
Type FS for KG 2000
with foil flange
frost proof



KRASO® Floor Drain
Type FS - RS
frost proof -
backwater safe



KRASO® Floor Drain
Type FS - RS with foil flange
frost proof -
backwater safe

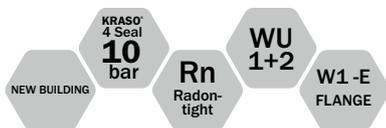


KRASO® Floor Drain **LG 1**

according to DIN EN 1253 – for the installation in interior areas without traffic, for the drainage of grey water, drainage capacity: 1.79 l/s, with water pressure tight surrounding **KRASO® 4 Seal**. Also available with **KRASO® Foil Flange**, oil- and bitumen resistant (d = approx. 50 cm). For the integration of the foil flange, we recommend our adhesive and sealant **KRASO® PU 50**. | DafStB waterproof concrete guideline: stress class 1 + 2, with foil flange DIN 18533 W1-E

Type / Item	KRASO® Floor Drain • KRASO® Floor Drain with foil flange
Drainage capacity	1.79 l/s
Height	drain approx. 110 mm
Insert frame	steplessly rotatable and height-adjustable from 30 - 70 mm
Plastic grate (standard)	class K3 (withstands loads up to 300 kg), 15 x 15 cm
Connection	KG/HT - pipes either DN 50 or DN 110 vertical
KRASO® Floor Drain	89 €
KRASO® Floor Drain with foil flange	130 €
KRASO® PU 50	22 €

Scope of supply: **KRASO® Floor Drain**, plastic grate class K3, odour stopper, sludge trap filter, building period protective cover • **KRASO® Floor Drain with foil flange**, plastic grate class K3, odour stopper, sludge trap filter, building period protective cover



KRASO® Floor Drain for KG 2000 **LG 1**

according to DIN EN 1253 – for the installation in interior areas without traffic, for the drainage of grey water, drainage capacity: 1.79 l/s, with water pressure tight surrounding, thermally welded **KRASO® 4 Seal**. Also available with **KRASO® Foil Flange**, oil- and bitumen resistant (d = approx. 50 cm). For the integration of the foil flange, we recommend our adhesive and sealant **KRASO® PU 50**. | DafStB waterproof concrete guideline: stress class 1 + 2, with foil flange DIN 18533 W1-E

Type / Item	KRASO® Floor Drain for KG 2000 • KRASO® Floor Drain for KG 2000 with foil flange
Drainage capacity	1.79 l/s
Height	drain approx. 110 mm
Insert frame	steplessly rotatable and height-adjustable from 30 - 70 mm
Plastic grate	class K3 (withstands loads up to 300 kg), 15 x 15 cm
Connection	KG 2000/HT pipes either DN 50 or DN 110 vertical
KRASO® Floor Drain for KG 2000	113 €
KRASO® Floor Drain for KG 2000 with foil flange	152 €
KRASO® PU 50	22 €

Scope of supply: **KRASO® Floor Drain for KG 2000**, plastic grate class K3, odour stopper, sludge trap filter, building period protective cover • **KRASO® Floor Drain for KG 2000 with foil flange**, plastic grate class K3, odour stopper, sludge trap filter, building period protective cover

