

TECHNICAL DATA SHEET



KRASO® Flange Pipe for KG 2000

Application areas

For retrofit installation (new building and rehabilitation).

Technical details

- + For KG 2000: made of polypropylene (PP-MD), mineral- filled, smooth walls, long-lasting
- + In accordance with DIN EN 14758
- + Temperature resistance from -20 °C to 90 °C
- + Formed plug-in sleeve on one side, for connection to KG 2000 pipes
- + With **KRASO®** Foil Flange for the integration into bituminous sealing ("black tank")

Tests

- + MPA-tested up to 1.5 bar!
- + For new building and rehabilitation - according to DIN 18533 W1 -E and W2.1 -E



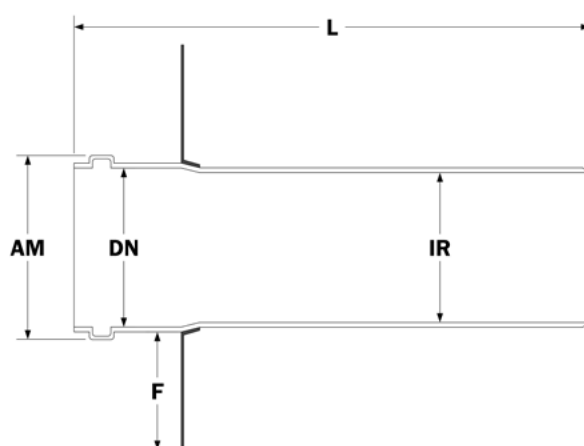
Material

Pipe	PP-MD
Foil flange	EPDM (bitumen-compatible)
Lip seal	SBR (for KG 2000)

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KRASO® Flange Pipe for KG 2000

Technical drawing



DN = nominal diameter | **L** = length | **IR** = pipe interior | **AM** = sleeve exterior | **F** = foil flange (surrounding)

Type	DN (mm)	L (mm)	IR (mm)	AM (mm)	F (mm)	Weight (kg)	Item no.
Flange Pipe for KG 2000	110	473	~103	~131	150	1.2	K2FKG110
	125	590	~117,2	~149	150	1.5	K2FKG125
	160	590	~150	~190	150	2.3	K2FKG160
	200	590	~188	~235	150	3.7	K2FKG200
	250	590	~235	~291	150	7.5	K2FKG250
	315	590	~296	~362	150	12.0	K2FKG315
	400	590	~375	~454	150	19.0	K2FKG400
	500	590	~469	~700	150	30.0	K2FKG500