

EUROFLOW TYPE

sewer jetting hose

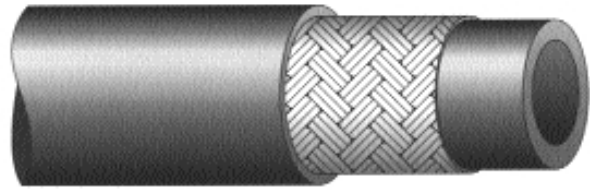
727

A medium pressure hose specifically designed for pressure jetting of sewers, drains and large bore pipes.

Construction

Type 727 comprises of an unplasticised polyester elastomer tube reinforced by polyester fibre with a neutral polyurethane inner cover and an orange outer cover.

(N.B. 728-08 is unbonded with single cover)



Specification

The hoses meet Europower DMQ approval specifications when impulse tested at 125% of the stated dynamic working pressure, using approved Europower permanently swaged fittings.

Fittings

Europower X series non-skived permanently swaged fittings are fully DMQ approved.

Options

- Choice of colour: yellow or green (please specify when ordering). Subject to minimum order requirements.
- Available in standard 80, 100 and 120 metre lengths. (Other lengths available on request).

Performance

- * Min/max continuous service temperature range -40 C to 70 C.
- * First-rate stability - change in length better than +/- 3%.
- * Each length is proof pressure tested.
- * Two colour wear indicator (3/4" & 1" sizes).
- * Abrasive resistant cover.
- * Lightweight for portability.
- * Smooth high visibility, low friction gloss outer cover.
- * Low ID to OD ratios.

Applications

- * Sewer Jetting

HOSE TYPE	NOMINAL INSIDE DIAMETER		NOMINAL OUTSIDE DIAMETER		MINIMUM BEND RADIUS		DYNAMIC WORKING PRESSURE		MINIMUM BURST PRESSURE		WEIGHT		FERRULE PART NO
	IN	M M	IN	M M	IN	M M	PSI	BAR	PSI	BAR	LB/FT	KG/M	
727-08	1/2	12.7	0.82	20.8	3	76	2500	173	8000	552	0.16	0.25	X-08-HR2
727-12	3/4	20.0	1.10	27.9	5	127	2800	193	7000	453	0.28	0.43	X-12K
727-16	1	25.0	1.41	35.8	7	178	2200	152	5500	379	0.39	0.60	XTR16



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BSEN ISO 9000 Approved Company

THERMOPLASTIC

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