



PULSOR 200

High pressure concrete pump hose for boom transfer, placement, and for piling rigs. Pneumatic discharge of cement and minerals. Pumping of slurry and drilling mud (not oil-laden). Grouting of mortar, cement, or concrete.

Hose construction

Tube: wear resistant NR, black, smooth.

Reinforcement: two steel cords plies for ID ≤ 65 mm and four steel cord plies for ID ≥ 76.2 mm.

Cover: wear and weather resistant NR, black, fabric impression.

Temperature range

-30 °C ÷ +80 °C

Couplings/Fittings

Swaged couplings with dimensions according to VICTAULIC or concrete pump manufacturers (PUTZMEISTER, SCHWING ...).



- Designed for extreme operating conditions such as high pressure and abrasive products.
- Highly abras. resistant hose to give extended service life.
- Flexible and easy to handle.
- Robust construction to withstand heavy compressive loads and guarantee maximum safety.
- Construction eliminates kinking and allows easy cleaning by reverse pumping.
- Vacuum 0.8

Number	I.D. mm	O.D. mm	WP bar	BP bar	Weight kg	Min R mm
TL0060009/20	50	66	85	200	2.36	200
TL0060011/20	65	85	85	200	3.88	250
TL0125225/20	76.2	100	85	200	5.55	270
TL0060160/20	85	109	85	200	8.13	300
TL0094788/20	101.6	128	85	200	9.21	320
TL0060161/20	125	153	85	200	11.33	360
TL0060010/20	150	179	85	200	14.85	570

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Catalogues:

Ducting hoses
Industrial hoses
Fittings
Safety couplings
Chemical resistance table ducting hoses
Chemical resistance table hoses