

PULSOR 170



CONSTRUCTION & ENVIRONMENT

Concrete pump and placement

Applications

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

Advantages

- Abrasion resistant hose to give extended service life.
- Flexible, easy to handle.
- Robust construction to withstand heavy compressive loads and guarantee maximum safety.
- Construction eliminates kinking and allows easy cleaning by reverse pumping.
- Safety factor 2:1.

Technical description

Inner tube: abrasion resistant NR/SBR, black, smooth.

Reinforcement: two steel cords plies for ID 50 mm, four steel cords plies for other diameters.

Cover: abrasion and weather resistant NR/SBR, black, fabric impression.

Temperature range: - 30 °C to + 80 °C.

Couplings/Fittings

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

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29/07/2011

ID mm	Wall thickness mm	OD mm	Working pressure bar	Bursting pressure bar	Max. vacuum bar	Bending radius mm	Weight kg/m	Length m	Article number	Stock (■) or min. order m
50	8.0 ± 0.75	66.0 ± 1.5	85.0	170	0.8	200	2.14	20	5600057	■
65	10.0 ± 1	85.0 ± 2	85.0	170	0.8	200	3.41	20	5513037	■
76.2	12.0 ± 1	100.0 ± 2	85.0	170	0.8	250	4.8	20	5026062	■
85	12.0 ± 1	109.0 ± 2	85.0	170	0.8	270	5.38	20	5513038	120
101.6	13.0 ± 1	128.0 ± 2	85.0	170	0.8	280	6.85	20	5013893	■
125	14.0 ± 1	153.0 ± 2	85.0	170	0.8	340	9.2	20	5013895	■
150	14.5 ± 1.0	179.0 ± 2.0	85.0	170	0.8	500	11.33	20	5513039	80

Branding



and embossed: TRELLEBORG - PULSOR 170 - ND mm/" - WP 85 bar/1250 PSI - Lbs/Ft - FWC - week/year - Made in France

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