



code	inside diameter		outside diameter		working pressure		burst pressure		weight nominal		vacuum	length	
	mm	inch	mm	inch	bar	psi	bar	psi	kg/m	lbs/ft	bar	m	
1456016	100	4	127	5,00	100	1500	200	3000	5,73	3,85	0,8	3	4
1464418	125	5	152	5,99	100	1500	200	3000	6,99	4,70	0,0	3	4



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## Anti-whip concrete placement

**Application:** Concrete placement hose; it is used as the boom end hose and can be supplied in lengths of 3m/3.5m/4m. The hose withstands suction under cleaning operations.

**Advantage:** The hose absorbs shocks and vibrations and prevents the whip effect, making concrete pumping operations safer. Usually supplied with swaged on "Full flow" hardened coupling AT ONE END ONLY.

**Temperature:** From -40°C (-40°F) to + 70°C (+158°C).

### Construction

**Tube:** Black, smooth, hard NR/SBR rubber, that withstands the abrasion action of concrete.

**Reinforcement:** High strength special plies.

**Cover:** Black, smooth (wrapped finish), hard NR/SBR rubber, abrasion and weathering resistant.

**Branding:** Yellow tape: "PREMIER SAFETY HOSE W.P. 100 BAR (1500 PSI) S.F. 2:1 (IVG stripe)".

