

# PULSOR L-WHIP



## CONSTRUCTION & INFRASTRUCTURE

Concrete pump and placement



### APPLICATIONS

High pressure concrete pump hose for boom transfer, placement.

### ADVANTAGES

- † Prevents whipping effects when air is compressed in the delivery system, then released.
- † Avoids risks of injuries.
- † Highly abrasion resistant hose to give extended service life.

### TECHNICAL DESCRIPTION

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

Reinforcement: 4 steel cords plies and specific reinforcement.

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

Temperature range: -30 °C to +80 °C.

### COUPLINGS/FITTINGS

Hose assembly delivered with one crimped coupling according to VICTAULIC or concrete pump manufacturers (PUTZMEISTER, SCHWING, etc.) dimensions.

### COMPLEMENTARY INFORMATION

Regular safety rule should be observed and the area around hose end should be evacuated during cleaning operation whenever pumping deviation occurs indicating air in the boom.

ORG

**PULSOR L-WHIP** WP 85bar/1250PSI



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ID mm	WALL THICKNESS mm	OD mm	WORKING PRESSURE bar	BURSTING PRESSURE bar	MAX. VACUUM bar	WEIGHT kg/m	LENGTH m	ARTICLE NUMBER	STOCK ( ) or min. order m
102.0	13 ±1.0	129.0 ±2.0	85	170	0.8	7.93	1	5603103	1
125.0	14 ±1.0	154.0 ±2.0	85	170	0.8	10.25	1	5603247	1

Tolerance on length: ±1% (ISO 1307 Standard).

**TRELLEBORG**