

# 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.

## COUPLING/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.

## TECHNICAL DESCRIPTION

Inner tube	abrasion resistant NR/SBR
Reinforcement	4 steel cords plies and specific reinforcement
Working temperature	-30°C => +80°C.



and embossed: TRELLEBORG - PULSOR L-WHIP - ND mm/" - WP 100bar/1250PSI - Lbs/ft - FWC - week/year



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ID (MM)	OD (MM)	WORKING PRESSURE (BAR)	BURSTING PRESSURE (BAR)	LENGTH (M)	ARTICLE NUMBER
102.0	128.0	100	200	2.9	59020193
102.0	128.0	100	200	3.9	59020194
102.0	128.0	100	200	4.9	59020195
127.0	155.0	100	200	2.9	59020196
127.0	155.0	100	200	3.9	59020197
127.0	155.0	100	200	4.9	59020198

Tolerance on length:  $\pm 1\%$  (ISO 1307 Standard).