

PULSOR VIB



CONSTRUCTION & INFRASTRUCTURE

Concrete vibrator



APPLICATIONS

Protection of cables between engine and vibrating head in concrete vibrators.
Used to drive compressed air stream to vibrating body.

ADVANTAGES

Kink resistant construction.
Resistance to elongation.

TECHNICAL DESCRIPTION

Inner tube	NBR/SBR, black, smooth, mild oil resistant.
Reinforcement	high tensile textile cord
Cover	SBR/CR, black, fabric impression, abrasion, ozone and weather resistant.
Temperature range	-30°C => +80°C





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ID (MM)	OD (MM)	WORKING PRESSURE (BAR)	BURSTING PRESSURE (BAR)	BENDING RADIUS (MM)	WEIGHT (KG/M)	LENGTH (M)	ARTICLE NUMBER
19.0	31.0	10	40	100	0.62	40	5513544
25.0	39.0	10	40	125	0.95	40	5513545

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

