

CEMENT SILO HOSE

Inexpensive silo hose with good core quality for loading and unloading silo transport vehicles. Pressure hose for conveying highly abrasive media such as cement, gravel, sand, granulate, pellets, etc.

Feature: Long service life due to abrasion-resistant core quality. Especially flexible and therefore easy to handle. Safety against electrostatic charge due to antistatic hose construction and additionally due to an integrated copper strand..



Temperature range: -35°C / +80°C.

Safety factor: 3.15 : 1

Core: NR/SBR/BR, black, smooth, antistatic.

Inlay: textile inserts wound, copper strand.

Sheathing: SBR, black, fabric insert.

Inscription: continuous writing tape,

Silver: according to customer requirements

Article Number	Nominal width (mm)	Wall Thickness (mm)	Operating Pressure (bar)	Bending Radius (mm)	Weight (kg/ meter)	Roll Length (m)
1160.075090	75	9	6	760	3,32	40
1160.100010	100	10	6	1020	4,72	40
1160.110010	110	10	6	1100	5,15	40

CONCRETE DISCHARGE HOSE

Suitable for bulk material when used without pressure, with cord inserts..



Temperature range: -30°C / +80°C

Abrasion values: 70 - 80 mm³ according to DIN 53516

Core: NR, black, smooth

Electrical resistance: <106 Ω

Cover: SBR, black, fabric patterned

Article Number	Nominal Width (mm)	Wall Thickness (mm)	Weight (ca. kg/ meter)	Roll Length (m)
1150.150060	152	7	6,80	20
1150.200060	203	7	13,05	20

PVC EXHAUST HOSE, blue

PVC flat hose light version with polyester inserts. Suitable for use on building sites and in industry. The PVC discharge hose is impressive due to its low weight, and can also be rolled up flat. Furthermore, this flat hose is ozone/ UV-resistant and has a low longitudinal elongation.

Temperature range: -25°C / +60°C

Core: PVC, black

interlining: polyester yarn

Cover: PVC, blue

Article Number	Nominal Width (mm)	Operating Pressure (bar)	Weight (kg/ m)	Roll Length (m)
1152.150000	150	2	1,20	50 / 100
1152.200060	200	2	2,10	50 / 100

