

Silo Hoses

Thick-walled suction and pressure hoses for filling silo systems and for bulk-material applications. Connection options range from Storz and Camlock couplings to flanges.

Black Inner Lining | 6 bar



- + Suction and pressure hose
- + Operating pressure 6 bar, vacuum: 0.8 bar
- + Temp. range: -30°C to + 80°C
- + Inner lining: NR/SBR, black, smooth, abrasion-resistant
- + Outer layer: SBR, black, fabric patterned
- + With steel spiral and copper braid

Article No.	Ø [mm]	W.T. [mm]	L [m]	Core
S8AS-SBR-0760-40	76.0	approx. 10.0	40	black
S8AS-SBR-1020-20	102.0	approx. 10.0	20	black

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Silo Hoses

White Inner Lining | 8 bar



- + Suction and pressure hose
- + Operating pressure 8 bar, vacuum: 0.9 bar
- + Temp. range: -30°C to + 80°C
- + Inner lining: NR/SBR, white, smooth, abrasion-resistant
- + Outer layer: SBR, black, fabric patterned
- + With steel spiral and copper braid

Article No.	Ø [mm]	W.T. [mm]	L [m]	Core
S8AS-NR-0760-40	76.0	approx. 8.0	40	white
S8AS-NR-1020-20	102.0	approx. 10.0	20	white

Black Inner Lining | 10 bar



- + Suction and pressure hose
- + Operating pressure 10 bar, vacuum: 0.8 bar
- + Temp. range: -30°C to + 80°C
- + Inner lining: NR/SBR, black, smooth
- + Outer layer: SBR, black, fabric patterned
- + With steel spiral and copper braid

Article No.	Ø [mm]	W.T. [mm]	L [m]	Core
S9AS-SBR-0760-40	76.0	approx. 11.0	40	black
S9AS-SBR-1020-20	102.0	approx. 12.0	20	black

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