

SILOCORD®/SPEZIAL



Dry cargo discharge hose heavy duty quality
with extremely abrasive resistant inner tube.

Marking: Silocord® / Spezial für Splitt - Soda - Quarzsand PN 10 bar - M

Norm	EN ISO 1307:2008, ISO 4649 (previous DIN 53516)
Working pressure	10 bar
Bursting pressure	30 bar
Min. temperature	-30 °C
Max. temperature	+85 °C
Electr. resistance tube	Electrical conductive <math><10^6 \Omega</math>
Electr. resistance cover	Electrical conductive <math><10^6 \Omega</math>
Compound tube	NR

Abrasion value tube	70 mm ³
Construction tube	Smooth
Color tube	Black
Compound cover	NR/SBR
Cover	Fabric finish
Color cover	Black
Reinforcements	2 Static wires, Textile plies

Art.-no.	Ø Inner (mm)	Wall (mm)	Ø Outer (mm)	Bending radius (mm)	Weight (kg/mtr)	Length (mtr)
3542076098	76,0	11,0	98,0	760	3,440	40
3542102126	102,0	12,0	126,0	1020	4,850	20

Application: Very wear and notch resistant silo hose that can be used for filling and unloading silos and is extremely suitable for very abrasive materials such as split, soda, quartz sand, etc. Hose has an extra thick wear-resistant tube, which gives it a very good lifespan at heavy duty applications. Hose has a double safety as the static electricity is discharged through the cross-braided static wires and the rubber itself also has conductive properties.

Remark:

- Cutted length possible
- At assembly connect both static wires

We recommend assembly with

5123
Storz couplings



5572
TW couplings



5560
Safety clamps

