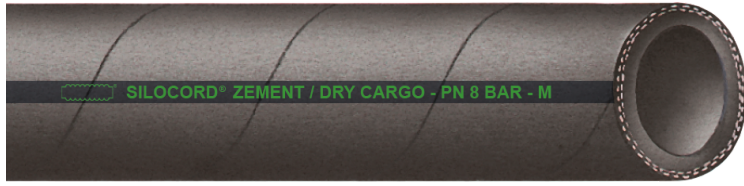


## SILOCORD®



### Dry cargo discharge hose

Marking: Silocord® Zement / Dry-Cargo - PN 8 bar - M

Norm	EN ISO 1307:2008, ISO 4649 (previous DIN 53516)	Abrasion value tube	90-110 mm <sup>3</sup>
Working pressure	8 bar	Construction tube	Smooth
Bursting pressure	24 bar	Color tube	Black
Min. temperature	-30 °C	Compound cover	SBR
Max. temperature	+80 °C	Cover	Fabric finish
Electr. resistance tube	Electrical conductive <10 <sup>6</sup> Ω	Color cover	Black
Electr. resistance cover	Electrical conductive <10 <sup>6</sup> Ω	Reinforcements	Static wire, Textile plies
Compound tube	NR/SBR		

Art.-no.	Ø Inner (mm)	Wall (mm)	Ø Outer (mm)	Bending radius (mm)	Weight (kg/mtr)	Length (mtr)
3530075000	76,0	9,0	94,0	760	2,870	20/40
3530076098	76,0	11,0	98,0	760	3,640	40
3530080000	80,0	10,0	100,0	800	3,400	40
3530090000	90,0	10,0	110,0	900	3,780	20/40
3530100000	102,0	10,0	122,0	1020	4,240	20/40

**Application:** Very wear resistant and flexible silo hose that can used for filling and unloading silos and silo trucks. Suitable for highly abrasive materials such as cement, sand, lime powder, animal feed, granulates, wood pellets etc. The hose is very easy to handle due to its flexible construction. It is one of the safest hoses for this application as the static electricity will be discharged through the static wire and the rubber itself also has conductive properties.

**Remark:**

- Cutted length possible

**We recommend assembly with**

5123  
Storz couplings



5572  
TW couplings



5560  
Safety clamps

