SILOCORD®/SPECIAL/SP



Dry cargo suction/discharge hose for highly abrasive materials, silica sand, soda a.o. Tube extremely abrasive resistant.
Marking: Silocord® / Spezial / SP für Splitt – Soda – Quarzsand – PN 10 bar – M

Norm	EN ISO 1307:2008
WP	10 bar
BP	30 bar
Vacuum	0,8 bar
Min. Temperature	-30 °C
Max. temperature	+80 °C
Electr. resistance tube	Electrical conductive $<10^6$ Ω
Electr. resistance cover	Electrical conductive $<10^6$ Ω
Compound tube	NR
Abrasion value tube	50 mm^3
Construction tube	Smooth
Color tube	Black
Compound cover	CR
Construction cover	Fabric finish
Color cover	Black
Reinforcements	Textile plies / Steel spiral / 2 static wires

Eteha bv – Slangtechniek
Papendrecht - Netherlands
tel. +31 - (0)88 – 66 55 800
fax +31 - (0)88 – 66 55 801
website : www.eteha.nl
email : eteha@eteha.nl

ABRASIVE HOSE

Description

Art.no.	Ø Inner mm	Wall mm	Ø Outer mm	Bendingradius mm	Weigth/mtr	Length mtr
ACEZP-010-075	76	11,0	98	310	4,070 kg	40
ACEZP-010-100	102	12,0	126	410	5,900 kg	20
ACEZP-010-152	152	10,5	173	610	8,990 kg	20

Application: Very wear resistant and notch resistant silo hose with steel spiral that can be used for filling and unloading silos and is extremely suitable for highly abrasive materials such as split, soda, quartz sand, etc. Hose has an extra thick wear resistant tube which gives it a very good lifespan in heavy 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: At assembly connect both static wires.

Eteha bv – Slangtechniek
Papendrecht - Netherlands

tel. +31 - (0)88 – 66 55 800
fax +31 - (0)88 – 66 55 801

website : www.eteha.nl
email : eteha@eteha.nl