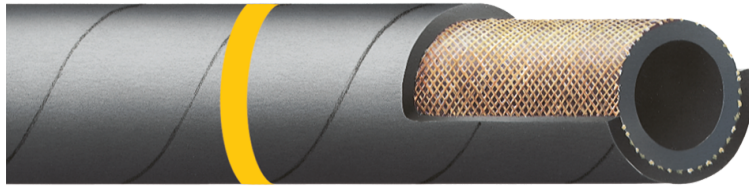


INDUCORD®/TC



Tank cleaning hose

| | | | |
|-------------------|------------------|-------------------|-----------------------------------------------|
| Norm | EN ISO 1307:2008 | Construction tube | Smooth |
| Working pressure | 20 bar | Color tube | Black |
| Bursting pressure | 60 bar | Compound cover | EPDM |
| Min. temperature | -30 °C | Cover | Fabric finish |
| Max. temperature | +100 °C | Color cover | Black |
| Compound tube | EPDM | Reinforcements | 2 Stainless steel static wires, Textile plies |

| Art.-no. | Ø Inner (mm) | Wall (mm) | Ø Outer (mm) | Bending radius (mm) | Weight (kg/mtr) | Length (mtr) |
|------------|--------------|-----------|--------------|---------------------|-----------------|--------------|
| 3045038000 | 38,0 | 8,0 | 54,0 | 304 | 1,450 | 60 |
| 3045050000 | 51,0 | 8,0 | 67,0 | 408 | 1,880 | 60 |

Application: Very high quality, specially developed hose for tank cleaning with rotating spray head. Thanks to the special construction, the hose expands minimally during use. Hose is fitted with a marking ring every 5 meters, so you can work safely and always see how far the hose is in the silo or tank. Due to its EPDM inner and outer wall, the hose is resistant to various chemicals and alkalis, so that the hose is not affected by the medium if it comes into contact with medium during cleaning work. The hose can also be used for hot water.

Remark:

- Cutted length possible

We recommend assembly with

5600
Kamlok couplings



5561
Safety clamps

