# K-TR POLY
Electrically conductive hose

## Karakteristike

| | |
|---|---|
| **Područja primjene** | Electrical systems<br>medical equipment<br>robotics<br>clean rooms in the semiconductor industry<br>packaging machines<br>powder coating machines |
| **Odvođenje punjenja** | Acc. to EIS Std. 541 |
| **Otpor prolaska, spec.** | |
| **Površinski otpor** | |
| **Temperatura** | -40 °C to +70 °C |
| **Duljina valjaka** | 25 m |



## Napomena
Drugi podatci na zahtjev.

## Opis
Ether based polyurethane hose. The hose is conductive (insulating). We commend using antistatic tube fittings to connect it.

## Artikl

| Naziv | Ø crijeva iznutra (mm) | Ø crijeva izvana (mm) | Radni tlak pri 25 °C / 65 °C |
|---|---|---|---|
| **K- 07 10 02 44** | 2,4 | 4,0 | 7,24 / 3,45 bar |
| **K- 07 10 02 45** | 4,0 | 6,0 | 6,21 / 3,1 bar |
| **K- 07 10 02 46** | 5,0 | 8,0 | 6,89 / 3,45 bar |
| **K- 07 10 02 47** | 8,0 | 12,0 | 6,21 / 3,1 bar |

*Usprkos pažljivoj provjeri ne mogu se isključiti pogreške i zbog toga ne preuzimamo odgovornost za sadržane podatke.*