

# K-TR POLY

Electrically conductive hose

## Properties

**Applications** Electrical systems  
medical equipment  
robotics  
clean rooms in the semiconductor industry  
packaging machines  
powder coating machines



**Dissipation of charges** Acc. to EIS Std. 541

**Volume resistivity**

**Surface resistance**

**Temperature** -40 °C to +70 °C

**Roll length** 25 m

## Note

Further information on request

## Description

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

## Item

Identification	Ø hose internal (mm)	Ø hose external (mm)	Working pressure at 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