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

Despite careful checking, we cannot guarantee the accuracy of all information included on this site, and we accept no liability.