

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