

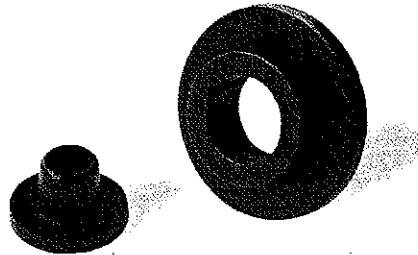
Insulating Bushings (up to 200°C)

Material

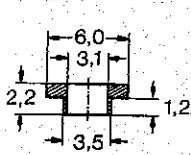
- High heat resistant plastic SR
- This material has high temperature resistance up to approx. 200°C
- excellent shape retention

Upon Request

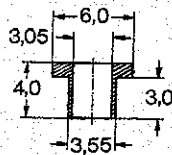
- Bushings in other dimensions



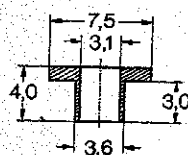
Configurations and Dimensions



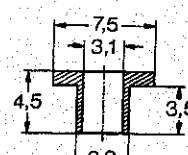
Part No. KU 6-650/SR



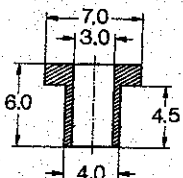
Part No. KU 6-651/SR



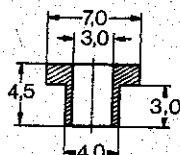
Part No. KU 6-652/SR



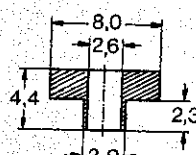
Part No. KU 6-654/SR



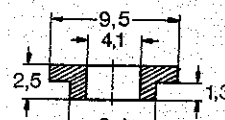
Part No. KU 6-655/SR



Part No. KU 6-656/SR



Part No. KU 6-657/SR



Part No. KU 6-658/SR

Technical Data

Insulating bushings

Up to approx. 200°C

General Properties

Colour

Grey

Mechanical Properties

Density

g/cm³

1.4

Tensile Strength

N/mm²

80

Modulus in Tension

N/mm²

2400

Impact Resistance as per DIN 53453

KJ/m²

Without Breakage

Electrical Properties

Volume Resistivity

Ωm

1.0 x 10¹⁵

Dielectric strength

kV/mm

40

All dimensions in mm

We disclaim all liability for the correctness of the information contained herein

We reserve the right to make technical changes without notice

Ordering example:
KU 6-654 / SR
Part / material