

SILICONE

T117U

The SILICONE T117U tubing is an extruded unsupported tube made of silicone rubber. It is highly well suited for harsh environments thanks to its excellent electrical and mechanical properties. This solution stands to very low temperatures (-55°C/-67°F) up to very high temperatures (200°C/392°F). It is available in two wall thicknesses, depending on the required dielectric strength: .015" for 10kV and .035" for 15kV.



PRODUCT FAMILY: Flexible Smooth Tubing



CONSTRUCTION & MATERIALS: Extruded Silicone



STANDARD COLORS: black, white, clear, red, yellow, blue, green. Other colors upon request.



TEMPERATURE OF USE: -55/200°C (-67/392°F)
NEMA Class F



TYPICAL APPLICATIONS:

- High voltage applications
- Renewables Energies
- Heating & Sanitary
- Machinery & Installations



PRODUCT CERTIFICATIONS

- RoHS
- REACH
- CMRT



Drossbach