

Silicon Rubber Fiberglass Sleeving (Rubber inside fiberglass outside)



Dexlu Item No.: D070502

Properties

Silicone Rubber fiberglass sleeving (inside rubber and outside fiber) is made of extruded silicon rubber tubes weaved with fiberglass outside then coated with silicone after produced with the process of thermo-plasticization. It has good property of insulating protection and temperature-resistance function. This kind of sleeving is widely used insulation protection of H&N grade electrical machinery, household products, electric & heat equipment and special lightware etc.

Size and tolerance

ID (Inner Diameter, Unit: mm)		Wall Thickness (Unit: mm)
Standard	Tolerance	
1.0~2.5	± 0.20	0.80 ± 0.05
3.0~5.5	± 0.30	0.90 ± 0.05
6.0~7.0	± 0.35	1.00 ± 0.05
8.0~9.0	± 0.40	1.10 ± 0.05
10.0~12.0	± 0.50	1.25 ± 0.05

Data Form

Temp. Resistance: -60~+200°C

Flammability: UL VW-1

Breakdown Voltage: 7000V

Self-extinguish period: 10 seconds

Specification

Length: 1000 mm, continuous length may be negotiated

Packing: In Carton or Bag

Min Qty: Not less than 400,000m in a lot, and 5,000m each size.

Note: The values noted in above technical specification are given only for our customers' reference and should not be used in writing specifications.