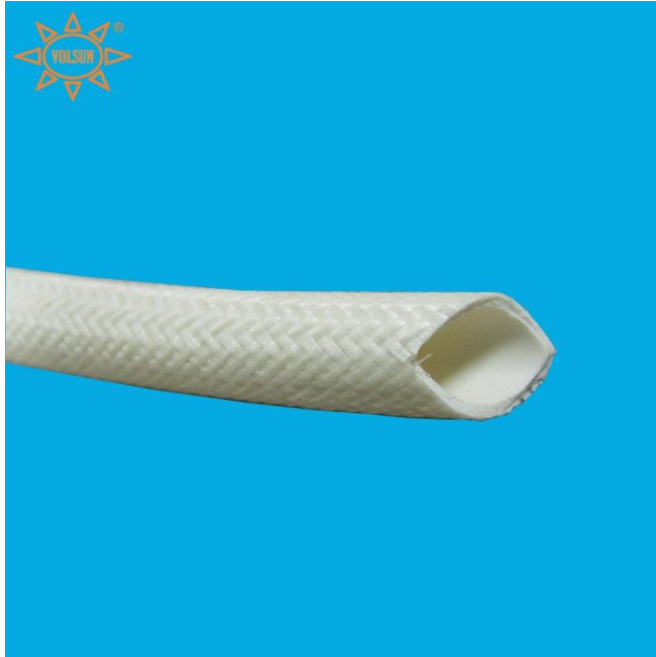




NS-GF200RUB-W

Silicone Rubber Fiberglass Sleeves—Inner Silicone Rubber Outside Fiberglass Braided(Type B)



Description

There are two types of silicone rubber glass fiber sleeves available from Volsun Electronics.

Type A Inner fiberglass outside braided silicone rubber—coating the outside tightly braided fiberglass sleeves all over with silicone resin to form a layer of film and solidify it in high temperature.

Type B Inner silicone rubber outside fiber glass braided—tightly braiding the inner silicone rubber tubing with fiber glass sleeves.

Type B is typically used for conveying high temperature and pressure liquids or used on instruments or equipment where flexibility abrasion resistance, mechanical protection and insulation are important and is often used to convey high temperature and high pressure liquids.

Features

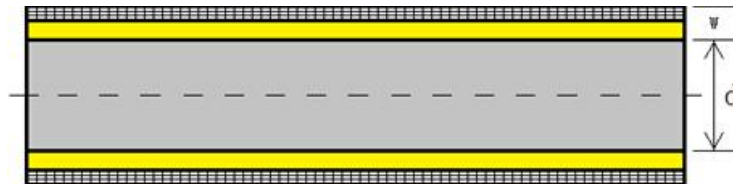
- It feels right soft. Good electricity, self-extinguishing, solvent resistant
- Breakdown voltage, Over 7000V with 50relative humidity, Over 2200Vwith 90relative humidity
- Operating temperature: -40°C~200°C
- RoHS compliant
- Standard color: White, other colors on quest
- Meets: UL 1441MIL-1-3190/3



Technical Performance

Type	Breakdown voltage (V)		Volume resistivity (Ω .cm)	Temperature resistance	Flammability
	Average	Minim			
7.0KV	7000	5000	10^{11}	-40°C ~ 200°C	UL1441 VW-1

Structure



Type B Dimensions

Internal Diameter (mm)		Wall thickness (mm)	
Size	Tolerances	Silicone Rubber	Fiberglass
1.0~2.5	+0.20	0.40~0.50	0.20~0.30
3.0~4.5	+0.25	0.50~0.60	0.20~0.30



**Your Specialist in Insulation
& Sealing and Protection Solution!**

TEL : +86-512-66386707/66386808/66386909
FAX : +86-512-66386908

5.0~6.0	+0.30	0.60~0.70	0.25~0.35
7.0~8.0	+0.50	0.70~0.80	0.30~0.40
>9.0	>+0.50	0.80~0.90	0.35~0.45

Non-standard dimensions and packages also available on your request