

VARGLAS SR-9400 SILICONE RUBBER SLEEVING

Class 200 (-78°C to +200°C) (-108°F to +392°F)

Description:

Varglas SR-9400 silicone rubber sleeving is produced by coating braided Fiberglas® with a highly crosslinked, high performance silicone rubber that is both flame resistant and extremely flexible. It is a Class 200°C sleeving that, in addition to its excellent electrical insulating properties, it also displays outstanding low temperature operating capabilities.

Specifications:

Varglas SR-9400 silicone rubber sleeving conforms to MIL-I-3190/6, latest revision (Grade A); NEMA TF-1, Type 5; and ASTM-D372.

Under the Component Program of Underwriters Laboratories, Grade A Varglas SR-9400 silicone rubber is recognized for 200°C, 600-volt service and complies with VW-1 flammability requirements under UL File #E63450. (VW-1 compliance of Grades B through C-1 is covered under UL File #E53690.) The Canadian Standards Association certifies the use of Grade A for 200°C, 600-volt service under CSA File #LR-58486.

Applications:

Varglas SR-9400 silicone rubber sleeving is used where a 200°C thermal rating, flexibility and flame resistances is required, such as appliances, motors, generators, automotive, marine, aircraft electrical, and electronic components such as transformers, coils, and relays. In addition to being well suited as electrical insulation where a high heat endurance is necessary, Varglas SR-9400 silicone rubber is suitable for use in extremely low temperature requirements.

Sizes:

AWG #24 through 1" I.D. Other sizes subject to inquiry.

Standard Colors:

Natural or Black. Other colors subject to inquiry.

Standard Packaging:

Coils, spools or 36" lengths at manufacturer's option, unless otherwise specified. There is no cutting charge for 36" lengths, but lengths other than 36" are subject to cutting charges.

Fiberglas® is a registered trademark of Owens-Corning.



Electrical Insulating Sleeving

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