



SILICONE COATED GLASS SLEEVING VIDAFLEX SD350

A knitted sleeving which is coated with silicone rubber giving good dielectric strength and moisture resistance. SRG350 is extremely flexible and has good resistance to transformer oils, weak acids, liquid fuels, water etc. Suitable for Class H & C applications up to 220C.

MATERIAL CHARACTERISTICS

Continuous temperature	-60 to 180 C
Intermittent temperature	250 C
Breakthrough voltage at 20 C (kV)	7.0 kV
Thermal Classification	Class H 180C
Flammability	Self extinguishing
Rohs compliant	yes

Part no.	Nominal inside dia. mm	Nominal wall mm (min)	Reel size m
SRG350 2	2.0 +/- 0.2	0.8	250
SRG350 3	3.0 +/- 0.2	0.8	250
SRG350 4	4.0 +/- 0.25	0.8	250
SRG350 5	5.0 +/- 0.25	0.8	250
SRG350 6	6.0 +/- 0.25	0.8	250
SRG350 7	7.0 +/- 0.25	0.8	250
SRG350 8	8.0 +/- 0.25	0.8	200
SRG350 9	9.0 +/- 0.5	0.8	200
SRG350 10	10.0 +/- 0.5	0.8	100
SRG350 12	12.0 +/- 0.5	1.0	100
SRG350 16	16.0 +/- 1	1.0	50
SRG350 20	20.0 +/- 1	1.0	50
SRG350 25	25.0 +/- 1	1.0	25

Standard colours – black and red/oxide

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