

SIF-GL SINGLE CORE SILICONE / GLASS FIBRE BRAID 180°C

Flexible tinned or plain annealed copper conductor, Silicone rubber insulation impregnated with a glass fibre braid. 300/500 volts grade. Standard sheath colour: White

High Temperature

SIZE SQ.MM	RT OF INSULATION MM	NOMINAL OVERALL DIAMETER MM	WEIGHT KG/KM
0.5	0.6	2.5	11
0.75	0.6	2.8	14
1.0	0.6	2.9	17
1.5	0.6	3.3	23
2.5	0.7	3.9	36
4	0.8	4.7	54
6	0.9	5.7	80
10	1.0	7.6	133
16	1.0	8.8	198
25	1.2	10.9	301
35	1.2	12.1	401
50	1.4	14.0	567
70	1.4	16.0	766
95	1.6	18.7	1031

Conductor Stranding: Class 5 Flexible

Operating temperature: Maximum 180°C, Minimum -60°C

Other colours available, details supplied upon request.

SIHF/GL/P SILICONE/SILICONE/GFB/GSWB 180°C

Flexible tinned or plain annealed copper conductor, Silicone rubber insulation/ Silicone rubber bedding sheath impregnated with a glass fibre braid/ Galvanised steel wire braid, left bare. 300/500 volts grade.

SIZE SQ.MM	NO OF CORES	RT OF INSULATION MM	NOMINAL OVERALL DIAMETER MM	WEIGHT KG/KM	BATT PART NO
1.0	3	0.6	8.9	122	43054
1.5	3	0.6	9.5	145	43076
2.5	3	0.7	11.2	205	43637
4	3	0.8	12.9	311	43376
1.5	4	0.6	10.3	173	43077
2.5	4	0.7	12.1	278	43378
4	4	0.8	14.8	384	43379
6	4	0.8	18.2	544	43381

Conductor Stranding: Class 5 Flexible

Operating temperature: Maximum 180°C, Minimum -60°C

Conductor Identification: Three core Brown, Blue, Green/Yellow

Four core Black, Brown, Blue, Green/Yellow

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