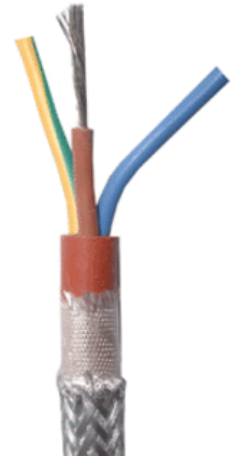




Multicore Silicone/GSWB SIHF/GL/P 180°C

Conductor:	Flexible tinned annealed copper, class 5 flexible
Insulation:	SIF (silicone rubber)
Bedding:	SIFGB (silicone rubber impregnated with a glass fibre braid)
Armour/Protection:	GSWB (galvanised steel wire braid) left bare
Conductor identification:	3 core: brown, blue & green/yellow 4 core: brown, blue, black & green/yellow
Operating temperature:	Maximum 180°C. Minimum -60°C
Voltage:	300/500V



Size sqmm	No of cores	RT of insulation mm	Nom overall diameter mm	Weight kg/km	BATT Part No
1	3	0.6	8.9	122	43054
1.5	3	0.6	9.5	145	43076
2.5	3	0.7	11.2	25	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