



S.M.C

Parallel Twin Cu/PVC 300/300V-PARALLEL TWIN
Copper Conductor PVC Insulated
HO 3 VH - H AS PER BS 6500 - 1994(CU / PVC)



Nominal Area of Conductor	Maximum Conductor Resistance at 20°C	Thickness of Insulation	Overall Dimensions of Cable (Max.)	Approx. Cable Weight	Standard coil Length
Sqmm	Ohm/km	mm	mm	Kg/km	Yard
0.5	39.0	0.8	3.0x6.0	27	100
0.75	26.0	0.8	3.2x6.4	32	100

All conductors are flexible (Class 6).

All Cables are insulated with Heat Resisting 85°C PVC - Type 4 compound.

Cables conform to BS 6500.