

Stocking Braid

Designed specifically to maintain earth continuity on medium and high voltage jointing systems. The braid is fastened to one end of the exposed armouring. The braids' construction allows it to be pushed back to open and form a cylinder of sufficient diameter to enable the stocking braid to slide over the joint section. Having covered the joint area, the braid is then pulled tight and fastened back over the armouring.

STANDARD STOCKING BRAID

Reference	Nominal CSA mm ²	Current Rating Amps	Wire Ø mm	Usable Ø mm	
				Min	Max
MSB 6-40	6.0	66	0.20	6	40
MSB 10-40	10.0	90	0.20	10	40
MSB 16-60	16.0	120	0.30	15	60
MSB 25-120	25.0	150	0.30	20	120
MSB 35-120	35.0	200	0.30	25	120
MSB 50-120	50.0	250	0.30	30	120
MSB 95-120	95.0	350	0.20	30	120
MSB 150-120	150.0	500	0.20	35	120