

EEMUA 133 Multicore (XLPE)

XLPE/LC/PVC/SWA/PVC EEMUA 600/1000V (Continued)

Plain annealed copper conductors, XLPE insulated/Lead Alloy 'E' sheathed/PVC extruded bedded/ Steel wire armoured/PVC sheathed. 600/1000 volts grade to EEMUA133 (where applicable).

THREE CORE EEMUA GLAND TABLE		FOUR CORE EEMUA GLAND TABLE	
SIZE SQ.MM	GLAND TYPE/SIZE	SIZE SQ.MM	GLAND TYPE/SIZE
1.5	E2FW20S	1.5	E2FW20
2.5	E2FW20	2.5	E2FW20
4	E2FW20	4	E2FW20
6	E2FW20	6	E2FW25
10	E2FW25	10	E2FW25
16	E2FW25	16	E2FW25
25	E2FW32	25	E2FW32
35	E2FW32	35	E2FW40
50	E2FW32	50	E2FW40
70	E2FW40	70	E2FW50S
95	E2FW50S	95	E2FW50S
120	E2FW50S	120	E2FW50
150	E2FW50	150	E2FW63S
185	E2FW63S	185	E2FW63
240	E2FW63S	240	E2FW75S
300	E2FW63	300	E2FW75
400	E2FW75S	400	SPECIAL

Gland sizes offered are based on nominal dimensions and are subject to change.

FIVE CORE EEMUA133

SIZE SQ.MM	DIAMETER OVER LAID UP CORES MM	RT OF LEAD MM	DIAMETER OVER LEAD MM	RT OF BEDDING MM	DIAMETER OVER BEDDING MM	DIAMETER OF ARMOUR WIRE MM	DIAMETER OVER ARMOUR WIRE MM	NOMINAL OVERALL DIAMETER MM	WEIGHT KG/KM	GLAND TYPE/SIZE
1.5	7.7	1.1	10.0	0.8	11.7	0.9	13.6	16.5	840	E2FW20
2.5	9.3	1.1	11.6	0.8	13.3	0.9	15.2	18.3	1030	E2FW20
4	11.0	1.1	13.3	0.8	15.0	1.25	17.6	20.7	1350	E2FW20

SEVEN CORE EEMUA133

1.5	9.2	1.1	11.5	0.8	12.2	0.9	14.1	17.0	955	E2FW20
2.5	10.4	1.1	12.7	0.8	14.4	0.9	16.3	19.2	1150	E2FW20

TEN CORE EEMUA133

1.5	12.2	1.1	14.5	0.8	16.2	1.25	18.8	22.1	1450	E2FW25
2.5	13.8	1.1	16.1	0.8	17.8	1.25	20.4	23.7	1700	E2FW25

TWELVE CORE EEMUA133

1.5	12.6	1.1	14.9	0.8	16.6	1.25	19.2	22.5	1500	E2FW25
2.5	14.3	1.1	16.6	0.8	18.3	1.25	20.9	24.2	1770	E2FW25

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