



Continental COMPOUNDERS

CABLE



GRADE	SHORE	DENSITY	Max. Conductor continuous operating Temp.	VR's	DESCRIPTION/ TYPICAL USE	SPECIFICATION - SA	SPECIFICATION - BSS
FE75/4601 E	79 A	1.46 (±0.02)	70°C	2.3 x 10 ¹³	CABTYRE SHEATING	SANS 1411 Part 11-2003 and SABS 1411 Part 11-1987 Type D3	
FE75/4801 E	80 A	1.48 (±0.02)	70°C	2.3 x 10 ¹³	CABTYRE SHEATING	SANS 1411 Part 11-2003 and SABS 1411 Part 11-1987 Type D3	
FE80D/5004 E	80 A	1.48 (±0.02)	70°C	5 x 10 ¹³	Up to 3.3KV INSULATION	SANS 1411 Part 11-2003 and SABS 1411 Part 11-1987 Type D3	
FE85/5521 E FR	88 A	1.53 (±0.02)	70°C	1.6 x 10 ¹⁴	FR INSULATION / SHEATHING	SANS 1411 Part 11-2003 and SABS 1411 Part 11-1987 Type S2 & S5	BS 6746 Type TM1 - Hard Sheath & Type T9 Sheathing for cables max conductor operating Temp of 90°C
FE85/5511 E	88 A	1.51 (±0.02)	70°C	9 x 10 ¹³	INSULATION / SHEATHING	SANS 1411 Part 11-2003 and SABS 1411 Part 11-1987 Type S2 & S5	BS 6746 Type TM1 - Hard Sheath
FE85/5515 E LH	88 A	1.52 (±0.02)	70°C	1.3 x 10 ¹³	LOW HALOGEN / SHEATHING	SANS 1411 Part 11-2003 and SABS 1411 Part 11-1987 Type S2 & S5	BS 6746 Type TM1 - Hard Sheath
FE85/6001 E	88 A	1.56 (±0.02)	70°C	1.8 x 10 ¹³	CABLE BEDDING		
FE90D/5001 E	93 A	1.50 (±0.02)	70°C	1.0 x 10 ¹⁴	SURFEX	SANS 1411 Part 11-2003 and SABS 1411 Part 11-1987 Type D1	
FE90D/5042 E	90 A	1.50 (±0.02)	70°C	3.6 x 10 ¹⁴	HIGH SPEED INSULATION	SANS 1411 Part 11-2003 and SABS 1411 Part 11-1987 Type D1	
FE85/5033 E	85 A	1.51 (±0.02)	70°C	4.5 x 10 ¹²	CAD 5 DATA CABLE SHEATHING		
FE90/5033 E	90 A	1.51 (±0.02)	70°C	5.16 x 10 ¹³	CAD 5 DATA CABLE SHEATHING		
FE90D/3601 E	93 A	1.35 (±0.02)	70°C	4 x 10 ¹⁴	INSULATION	SANS 1411 Part 11-2003 Type D1	
EN65/1204 E	65	1.23 (±0.02)	70°C	1.7 x 10 ¹³	PVC / NITRILE – WELDING & TRAILING CABLE		
HE90/3990 E	90 A	1.37 (±0.02)	90°C		90°C HIGH TEMP CABLE INSULATION	SANS 1411 Part 11-2003 and SABS 1411 Part 11-1987 Type D5	BS 6746 Type TI 1; TM 1; T9
HE90/3215 E	90 A	1.32 (±0.02)	105°C		105°C HIGH TEMP CABLE INSULATION	SANS 1411 Part 11-2003 and SABS 1411 Part 11-1987 Type D5	BS 6746 Type TI 1; TM 1; T9