



EGFA NF M 87-202

Type of cable:	PVC/CAM/PVC/DSTA/PVC
Conductors:	Bare copper class 2
Insulation:	PVC
Conductor colour:	Pairs: White and Red Triple: White, Red and Blue Quad: White, Red, Blue and Yellow
Screen:	Collective Aluminium Mylar
Drain wire:	Tinned copper 0.50mm ²
Bedding:	PVC
Bedding thickness:	0.8mm
Armour:	Double steel tape
Thickness of tape:	0.20mm
Outer sheath:	PVC
Sheath thickness:	1.20mm
Max DC resistance per core at 20°C:	21.40Ohm/km
Max insulation resistance at 20°C:	>25 M Ohm/km
Mutual capacitance:	< 250 pF/m
Inductance:	<1 mH/km
Test voltage:	2000 volts
Nominal voltage:	300 / 500 volts
Standard:	NF M 87/202 / IEC 60332

Cores	Nominal cross section mm ²	Insulation thickness mm	Insulation diameter mm	Bedding nominal diameter mm	Diameter over armour mm	Nominal outer diameter	BATT Part No Grey	BATT Part No Blue
1 x 2	0.88	0.44	1.96	5.7	6.50	8.90	32001	32002
1 x 2	1.50	0.46	2.27	6.3	7.10	9.50	32006	32007
1 x 4	0.88	0.40	1.96	6.5	7.30	9.70	32004	32005
1 x 3	0.88	0.40	1.96	6.0	6.80	9.20	32000	32003
1 x 3	1.50	0.46	2.27	6.6	7.40	9.80	32008	32009

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