

FLRYY 2x0,50-B + 2x1,50-B T105 ADR

Conductor	
Material:	E-Copper bare
Construction	0,50-B mm ² 16 x 0,21 mm max. 1,50-B mm ² 30 x 0,26 mm max.
Conductor Diameter	0,50-B mm ² 1,10 mm max. 1,50-B mm ² 1,70 mm max.
Resistance	0,50-B mm ² 37,1 mW/m max. 1,50-B mm ² 12,7 mW/m max.
Insulation Core	
Material:	PVC heat resistance T 105
Thickness	FLRY 0,50-B mm ² 0,22 mm min. FLRY 1,50-B mm ² 0,24 mm min
Outer diameter:	FLRY 0,50-B mm ² 1,60 mm max. FLRY 1,50-B mm ² 2,40 mm max.
Shore hardness A	nom. 98 / 96
Stranding	
Length of lay / Direction of lay of strand	nom. 144 mm / links
Insulation Jacket	
Material:	PVC heat resistance T 105
Thickness:	1,0 mm min.
Outer diameter:	7,10 ± 0,2 mm
Shore hardness A:	nom. 88
Requirements & Examinations	
Temperature range	-40 °C to +105 °C
Other properties	
Cable weight:	ca. 87 g/m
Artikelnummer:	3109925215

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- Weitere Anfertigungen auf Anfrage
 - Alle Angaben ohne Gewähr