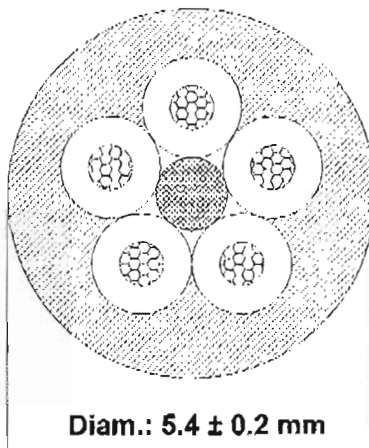


Cable type: 5x0.34 LIYY Black

CSW code: B1034051809



Diam.: 5.4 ± 0.2 mm

CONSTRUCTION

Conductors	Bare copper 7x0.25 mm according to VDE 0295 class 5
Insulation	Pvc compound type Y12 according to VDE 207/4 Colour code: 5 conductors Black-Brown-Blue-Grey-White Diameter: 1.50 ± 0.1 mm
Assembly	Center: filler Layer: 5 conductors twisted + talc
Sheath	Pvc compound type TM2 according to VDE 207/4 Colour code: Black Ral 9005 Overall diameter: 5.4 ± 0.2 mm
Marking	Not required

GENERAL PROPERTIES

Minimum bending radius	10 x D
Temperature range	-10°C + 80°C (stationary)
Test voltage	1500 V
Working voltage	300 V
Conductor resistance	57 Ω/Km max at 20°C
Insulation resistance	20 MΩ.Km min at 20°C
Flame resistance	According to IEC 60332-1

Rev.:	Object:	Date:	Comp.:
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Date: 08/01/07	Comp.: ag	Checked: gr	Pag 1 of 1
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