



JOBARCO

Power cable < 1 kV, for flexible applications Care-Flex Flex



Application	: Cable for transportable equipment in hospital operating rooms when a visible earth wire is required, parallel to the control cable. According to NEN 1010:2015.
TECHNICAL DATA	: TYPE Flex
Remarks	: Special twin design for easy installation. Three cores flexible class 5, 1 core flexible class 6.
Dimension	: 3 x 0.75 + 1 x 2.5
Conductor material	: Copper, bare
	: 1
Stranding element	: No
Conductor category	: Class 6 = very flexible
Core insulation material	: Polyvinyl chloride (PVC)
Protective conductor	: Yes
Core identification	: Colour
Suspension element	: None
Inner sheath	: No
Screen over stranding element	: None
Screen	: No
Screen over stranding	: None
Model	: Flat
Material outer sheath	: Polyvinyl chloride (PVC)
Flame retardant	: No
Halogen free (acc. EN 60754-1/2)	: No
Oil resistant (acc. EN 60811-404)	: No
Cable height approx.	: 5.2mm
Low smoke (acc. BS EN 61034-2)	: No
Low temperature resistant (acc. EN 60811-504+505+506)	: No
Cable width approx.	: 13.2mm
Outer diameter approx.	: 0mm
Permitted cable outer temperature during assembling/handling	: -5°C to 70°C
Permitted cable outer temperature after assembling without vibration	: -30°C to 70°C
Max. conductor temperature	: 70°C
Nominal voltage U0	: 300V
Nominal voltage U	: 300V
Conductor surface	: Bare
Specification core insulation	: Other



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Specification material outer sheath : No
: Other
Shape of conductor : Other
: Round

ProductNr	Colour outer sheath
0105970	Black
0105971	White