



- Compensation cables 300/500(600) V
- CST 74C068
- Zero halogen (SH)
- Cables installed outside of the containment area (K3)
- Overall Screen (EG)
- Unarmoured (NA)

STANDARDS

Product IEC 60584 - 3; NF C42 - 324

Test IEC 60332 - 3 - 23; IEC 60754 - 1; IEC 61034 - 2; NF C32 - 070/C1

CONTACT

Market information
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CHARACTERISTICS

	Copper Braid
Halogen free	IEC 60754 - 1
	1 mm ²
	1.3 mm
Diameter over insulation	2.5 mm
Diameter over screen	19.5 mm
Minimum outer diameter	23.2 mm
Maximum outer diameter	26.3 mm
()	698 kg/km
Uo/U (Um)	300/500 V
Fire retardant	NF C 32070 C1; IEC 60332 - 3 - 24 (cat.B)
	EN/IEC 61034 - 2
Electro magnetic interference resistance	Yes



Halogen free
IEC 60754 - 1



Uo/U (Um)
300/500 V



Fire retardant
NF C 32070 C1; IEC 60332 - 3 - 24 (cat.B)



EN/IEC 61034 - 2



Electro magnetic interference resistance
Yes



Operating temp.
-20 ... 60 °C



Max. conductor temp.in service
90 °C

操作度范	- 20 ... 60 ° C
Max. conductor temperature in service	90 ° C
Nuclear Classification	Class 1 E Non LOCA/K3

SELLING AND DELIVERY INFORMATION

Minimum bending radius:

10 x outer diameter
To be doubled during laying operations



Halogen free
IEC 60754 - 1



Uo/U (Um)
300/500 V



Fire retardant
NF C 32070 C1; IEC
60332 - 3 - 24 (cat.B)



EN/IEC 61034 - 2



Electro magnetic
interference
resistance
Yes



Operating temp.
- 20 ... 60 ° C



Max. conductor
temp. in service
90 ° C