



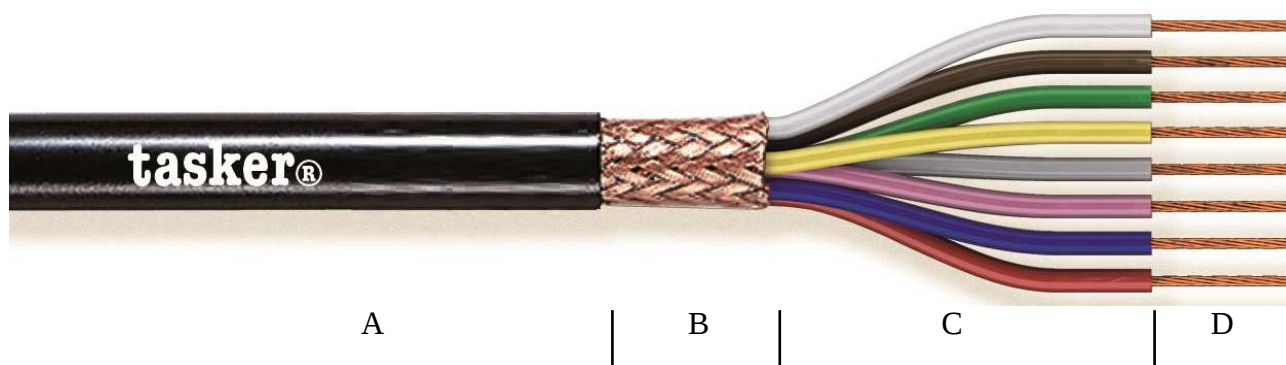
Firestop®

Technical Datasheet

✓
RoHS₂
2002/95/EC
2011/65/UE



tasker® C10035 CPR – 10x0,35 mm² Braided Shielded Cable



NOTE

CATEGORY

APPLICATIONS

The picture does not represent the real number of conductors
Braided Conductor Shielded Cable (See Data Network Catalogue)
Data transmission and Electronics

- A:** Black **Flame Retardant PVC** sheath.
Outer cable diam. Ø 9,40 (±0,20) mm.
- B:** Braided Shielding O.F.C. Red Copper covering 85%.
- C:** Cores Insulation with **Flame Retardant PVC**.
Core color code with DIN 47100 Standards.
Diam. Ø 1,60 (±0,20) mm.
- D:** Stranded O.F.C. Red Copper formation 11x0,20 mm.
Nom. Cross section 10x0,35 mm².

MARKING

tasker® C10035 CPR 10x0,35 mm² O.F.C. - IMQ 0051-CPR-0966 – 2017 – Eca –
BRAIDED SHIELDED CABLE - Firestop® - Made Italy

Cable Properties

Conductor Resistance	58,00 Ω/Km
Capacity Core/Core	110 pF/mt
Capacity Core/Shield	200 pF/mt
Max Rated Voltage	49 V
Operative Temperature	-20/+70°C

USE	X	Indoor	Interno Edificio
Impiego	X	Outdoor Limited	Esterno Limitato
		Outdoor	Esterno
		Outdoor Direct Burial	Esterno Interrato

INSTALLATION	X	Fixed	Fissa
Posa	X	Restricted Mobile	Mobile Limitata
		Mobile	Mobile
		Mobile in Drag Chain	Mobile in Catena

INFORMATION	X	RoHS2 Compliant
Informazioni	X	Ver. A / 26.05.17