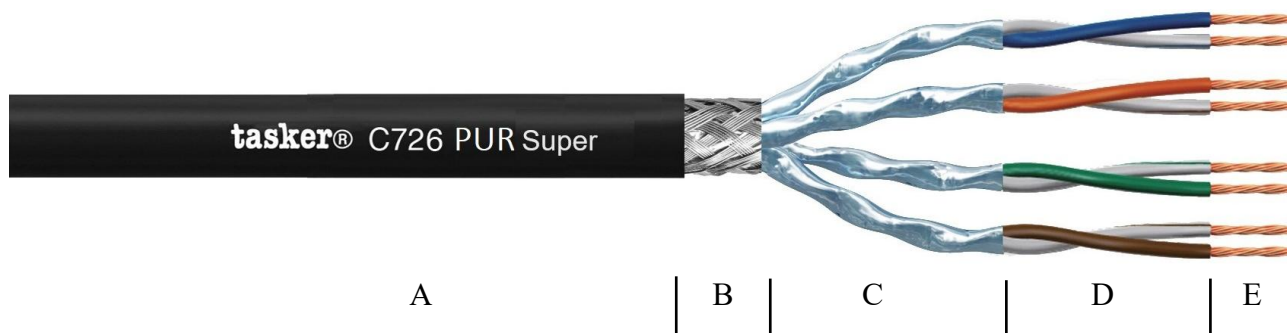




Technical Datasheet

tasker® C726 PUR Super

S.-F.T.P. Cat. 7A 1000 MHz extra flex Cable



CATEGORY High Frequency Transmission Data (See News Brochure)

APPLICATIONS LAN cabling, high frequency patch cord, Digital A/V over Cat. cables

- A:** Black Polyurethane (PUR) Sheath. Outer Diam. Ø 6,30 (±0,20) mm.
Flame Retardant, Halogen Free and UV, Chemical, Water and Oil Resistant.
- B:** O.F.C. tinned copper Braid shielding covering 65% + stranded tinned copper drain wire.
- C:** Shielding with aluminum/polyester tape, covering 100%, on each single pairs.
- D:** Foam-skin polyethylene – max 1.05mm. RJ45 plug connector compatible.
white-blue, white-orange, white-green, white-brown.
- E:** Stranded wires in O.F.C. Red Copper - formation 7x0,16 mm.
Nom. Cross section 4x2x0.14mm².

MARKING tasker® C726 PUR Super S-FTP 4x2x0,14 mm² CAT.7A EXTRA FLEX –
1000 MHz - ISO/IEC 11801 – OUTDOOR - FirestoP® - Halogen Free - Made in Italy

CUSTOM PRODUCTION This product may be custom produced also in L.S.Z.H. polymer, PE, PVC,
with or without Metallic Armor.

Cable Properties

Conductor Resistance	138 Ω/Km
Impedance	100 Ω
Max Rated Voltage	49 V
Operative Temperature	-40/+80°C

USE	X	Indoor	Interno Edificio	INSTALLATION	X	Fixed	Fissa	INFORMATION	X	RoHS3 Compliant
Impiego	X	Outdoor Limited	Esterno Limitato	Posa	X	Restricted Mobile	Mobile Limitata	Informazioni	X	Ver. A / 16.04.24
	X	Outdoor	Esterno			Mobile	Mobile			
		Outdoor Direct Burial	Esterno Interrato			Mobile in Drag Chain	Mobile in Catena			