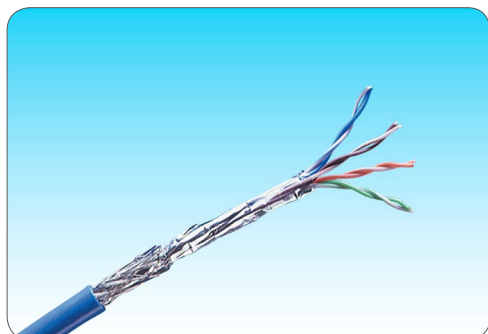
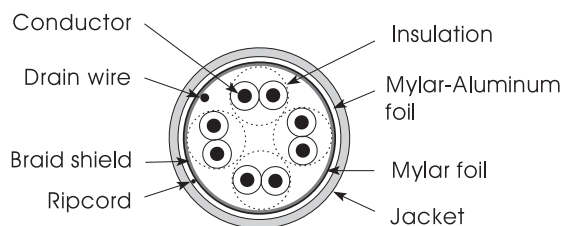


SF88 S-FTP Cat.5e Lan cable



S-FTP-Braid Shielded and Foil Shielded Twisted Pairs



Horizontal Cable:

- No. of Pairs : 4
- Conductor : 24AWG bare solid copper
- Insulation : HDPE
- Overall Foil : Al-Mylar tape & Drain wire
- Shield : Tinned Copper Braiding
- Sheath : PVC/LS0H
- Standard : Color:Grey
- Specified nos. of pairs are available upon request

Patch Cable:

- No. of Pairs : 4
- Conductor : 24AWG, 7/0.2mm stranded bare copper
26AWG, 7/0.16mm stranded bare copper
- Insulation : HDPE
- Overall Foil : Al-Mylar tape & Drain wire
- Shield : Tinned Copper Braiding
- Sheath : PVC/LS0H
- Standard : Color:Grey
- Specified nos. of pairs are available upon request

UTP-100MHz

Mechanical Characteristics:

Type	No. of Pairs	Conductor Diameter	Insulation Thickness		Outer Diameter		Sheath Material	Insulation Material	Standards
			mm	inch	mm	inch			
Horizontal	4	24AWG 0.51mm	0.25	.0098	6.2	0.24	PVC	HDPE	ISO/IEC 11801 TIA/EIA 568-A EN 50173
			0.25	.0098	6.2	0.24	FRPVC	FRHDPE	
			0.25	.0098	6.6	0.26	LS0H	HDPE	
Patch		24AWG 7/0.2mm	0.25	.0098	6.7	0.26	PVC	HDPE	ISO/IEC 11801 TIA/EIA 568-A EN 50173
			0.25	.0098	6.7	0.26	FRPVC	FRHDPE	
			0.25	.0098	6.9	0.27	LS0H	HDPE	
	26AWG 7/0.16mm	0.23	.0091	6.1	0.24	PVC	HDPE	ISO/IEC 11801 EN 50173	
0.23		.0091	6.1	0.24	FRPVC	FRHDPE			
			0.23	.0091	6.3	0.25	LS0H	HDPE	

- Safety standards of PVC material : UL-CMX, CM, CMR; C(UL)-CMH, CMG; 3P : IEC 332-1
- Safety standards of LS0H material : IEC332-1, IEC332-3, Cat. C

Electrical Characteristics: Meets ISO/IEC 11801, TIA/EIA 568-B, EN 50173

Ordering Information:

SF8	X	XX	X	-	(X)	XX
Cable	No. of wire	Length			Sheath	Color
Cat.5e	4 : 4C (2-pair)	00 : 1000ft/305M spool in box	T : Stranded wire		" "=PVC	BK : Black BL : Blue
S-FTP	6 : 6C (3-pair)	50 : 500M/reel in wood	S : Solid wire		L =LS0H	GN : Green GR : Grey RD : Red WH : White YL : Yellow
	8 : 8C (4-pair)					