

Specifications (with Shield)

Conductor Resistance: 222Ω/km max.
 Insulation Resistance: 5MΩ min. (km)
 Dielectric Strength: 1,500V AC / minute
 Flame Resistance: VW-1

Materials and Finish

Insulation: PVC
 Conductor: 28 AWG (7/0.127mm) stranded copper wire
 Shielding: Braided copper together with a 28 AWG drain wire
 Jacket: PVC, colour warm grey



Features

- ⇨ Flat 50MIL (1.27mm) Cable formed in an 'S' shape within a round PVC jacket for external wiring
- ⇨ Bonded/unbonded at 30mm regular intervals
- ⇨ UL Style No. 20266

Part Number (Details)

SFX - S ** - 7/0.127 3030 - SV

Cable Series

No. of Conductors
 (Grey wire with red edge and green everx fifth contact)

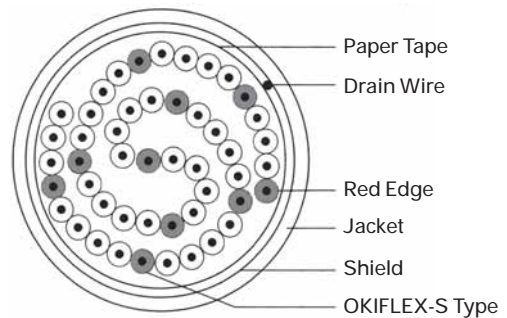
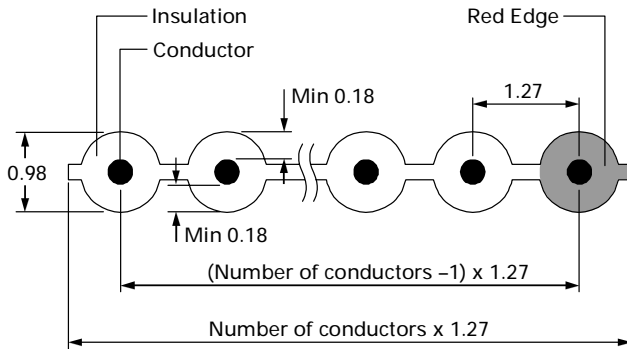
Shield Requirements:
 SV = With Shield

Standard Cable Length

⇨ 100 meters per coil



Cable Dimensions



Following versions available on request, minimum order quantity may be required

Part Number	No. of Conductors	PVC Sheath Outer Dia.
SFX-S 10-7/0.127 3030-SV	10	6.6
SFX-S 14-7/0.127 3030-SV	14	7.4
SFX-S 16-7/0.127 3030-SV	16	8.4
SFX-S 20-7/0.127 3030-SV	20	8.5
SFX-S 26-7/0.127 3030-SV	26	9.6
SFX-S 30-7/0.127 3030-SV	30	10.4
SFX-S 34-7/0.127 3030-SV	34	10.9
SFX-S 36-7/0.127 3030-SV	36	11.4
SFX-S 40-7/0.127 3030-SV	40	11.8
SFX-S 50-7/0.127 3030-SV	50	13.3
SFX-S 60-7/0.127 3030-SV	60	13.3
SFX-S 64-7/0.127 3030-SV	64	13.6