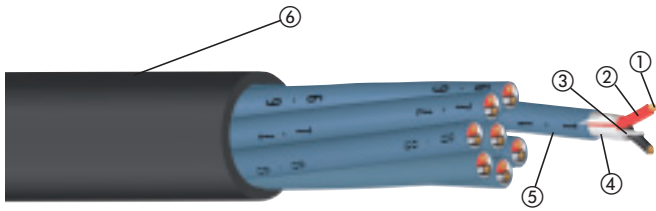




OXIGEN FREE

FLEXIBLE

LOW SMOKE
ZERO HALOGEN



DATOS TECNICOS / TECH DATA

Resistencia óhmica máxima a 20°C	92,2 0hm/Km	Max. Resistance at 20°C
Resistencia óhmica máxima a 20°C (Pantalla individual)	62,60hm/Km	Max. Resistance at 20°C (Individual shield)
Capacidad Nominal	60 pF/m	Nominal Capacitance
Velocidad de Propagación	75%	Spread Speed
Resistencia de Aislamiento	> 1000 MOhms * Km	Isolation Resistance
Temperatura Nominal	-40/+80 °C	Nominal Temperature
Tensión de ensayo	1500v	Test Voltage

ESTRUCTURA / STRUCTURE

- (1) CONDUCTOR**
Material: Oxigen Free Cooper
Section (mm²): 0.20
AWG: 24
Composition: 25x0,10 mm
- (2) INSULATION**
Material: Foam Polyethylene
Diameter (mm): 1,1
Colour: Black/Red
- (3) DRAIN WIRE**
Material: Tinned Copper
Section mm²: 0,22
AWG: 24
Composition: 7 x 0,2
- (4) FOIL SHIELD**
Material: Aluminium-Polyester
Coverage: 100%
- WIRED**
2 Conductors + drain wire twisted each 19mm
- (5) OUTER SHEATH**
Material: Halogen free compound
Diameter (mm): 3
Colour: Grey numbered
- (6) JACKET**
Material: Halogen free compound
Colour: BLACK



8 PARES / PAIRS

REF: 18699

WIRED: Composition (1+R)+7
Diameter (mm) 9,8
Min. Bend Radius (mm): 244
Approx. Weight (Kg/Km): 161,4
Diameter (mm): 12,2



12 PARES / PAIRS

REF: 18700

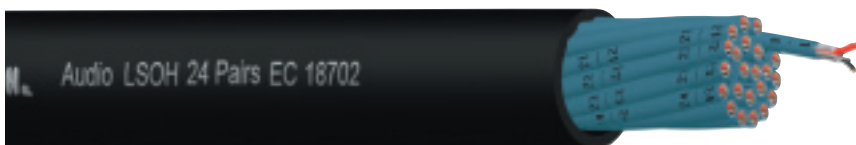
WIRED: Composición 3+9
Diameter (mm): 12,5
Min. Bend Radius (mm): 306
Peso aprox. (Kg/Km): 239,5
Diametro (mm): 15,3



16 PARES / PAIRS

REF: 18701

WIRED: Composición R+5+11
Diameter (mm): 14,1
Min. Bend Radius (mm): 346
Peso aprox. (Kg/Km): 314,8
Diametro (mm): 17,3



24 PARES / PAIRS

REF: 18702

WIRED: Composición: 2+8+14
Diameter (mm): 18
Min. Bend Radius (mm): 432
Peso aprox. (Kg/Km): 461,4
Diametro (mm): 21,6