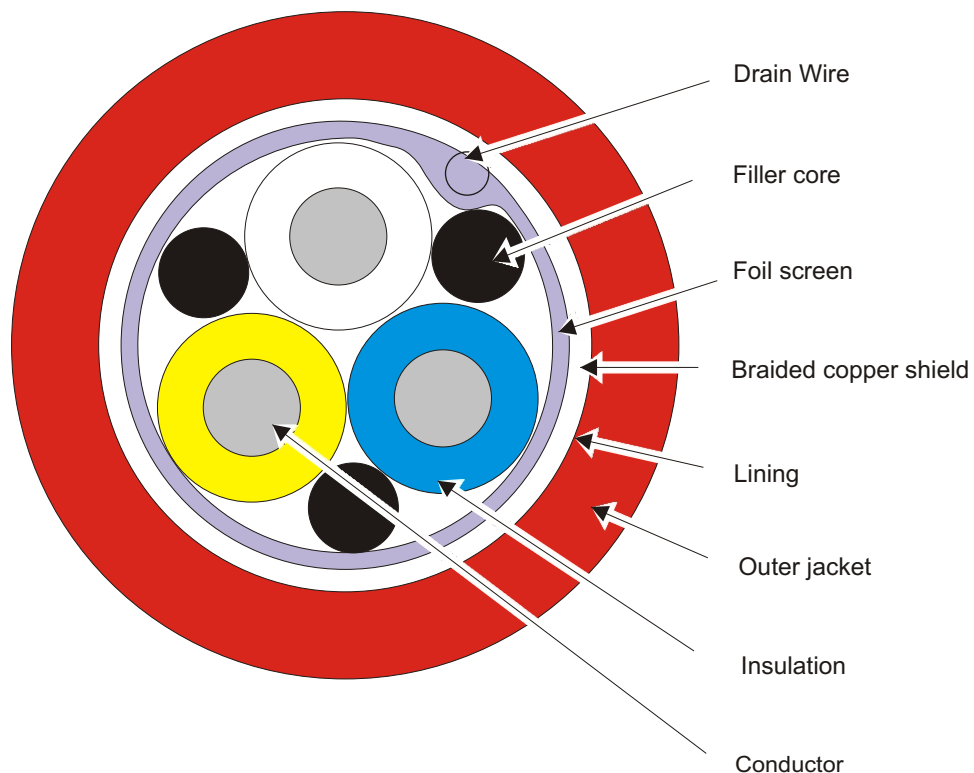




Conductor: 7/0.32 Bare copper, Overall 0.96mm ²				Insulation: Foamed polyolefin		
Colour code: White, Blue, Yellow				Capacitance: 60nF/km (1kHz)		
Foil screen: Plastic covered aluminium foil				Attenuation: 1MHz <1.6db/100m		
Drain wire: Stranded tinned copper, Overall 0.38mm ²				5MHz <3.5db/100m		
Overall screen: Tinned copper braid >80% coverage				Characteristic impedance: 1MHz 110 ± 15 ohm		
Outer jacket: PVC Red dia 7.7mm ±0.3mm				Standards: Approved by CC-Link partner Association		
Conductor resistance: <37.8 ohm/km						
Insulation resistance: >10 Gohm/km						
Withstand voltage: 500Vac						
Min bending radius: One time 5 x cable diameter						
Repeatedly 7.5 x cable diameter						
Max bending stress: Static 50 N/mm ²				Part Number 104300S		
Dynamic 20N/mm ²						
Operating temperature: Moving -20°C +60°C						
Static -40°C +70°C				BUS 3x0.5 02YS(ST)CY CC-LINK 1Page		
Weight: 77kg/km						
	Date	Name				
Drawn	15:09:04	MS				
Rev1	00.00.00	XXX	Scale			
Path	F:\pegasus images			File Name	104300S.pdf	