

# 9302<sub>eQ</sub>



Generally, to Belden 9302, UL 1685-FT4, UL style 2464



## Application

Multi pair audio, control and instrumentation cable.

## Construction

Conductor	Class 1 solid tinned copper
Inner Sheath	PVC (Polyvinyl Chloride)
Pairs	2
Screen	Aluminium foil
Drain wire	Tinned copper
Sheath	PVC (Polyvinyl Chloride)
Voltage	300v
Nominal O/D	6.2mm
Min Bending Radius	10x O/D flexing
Weight	40kg/km
Temperature Rating	Fixed: -20°C to +60°C
Core Identification	Pair 1: Black / Red Pair 2: Black / White
Sheath colour	Grey

Conductor to Conductor	Capacitance		Inductance	Max resistance of Conductor at 20°C
	pF/m	Conductor to Shield		
114.83		164.05	0.65	54.13

*The information contained within this data sheet is for guidance only.*

*Cable and gland sizes are nominal and may vary according to different manufacturer's tolerances.*

*Every possible effort is made to ensure that the Information contained in this data sheet is correct.*

*However, we reserve the right to change the information or specification at any time in the light of technical developments or revisions.*

*References to or extracts from British Standards, current IEE regulations or other regulatory bodies should be verified with these organisations.*

sales@premiercables.com

www.premiercables.com

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