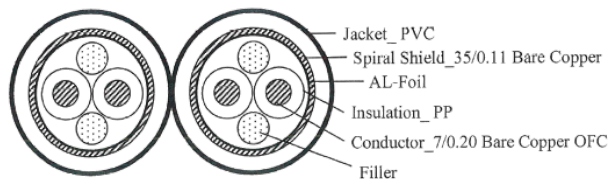


CHORUS



Trade name **CHORUS**
 Type **Binary Balanced Cable**
 Size **24AWGx2Cx2F**
 Document # **F001 -091002**



COMPOSITION

Construction	24AWGx2C + Filler + AL-Foil + Spiral Shield x 2F	
Conductor	AWG/Cross Sec. Area	24/0,22 mm ²
	Material	Bare Copper
	Construction	7/0,2±0,008 mm
Insulation	Std. Thickness	0,29 mm
	Min. Thickness	0,25 mm
	Diameter	1,20±0,05 mm
	Material	PP
	Color	RED/NATURE/YELLOW
Filler	Diameter	--
	Material	Cotton thread
Shield	Material	Bare Copper / AL-Foil
	Construction	Spiral 35/0,110±0,008 mm + AL-Foil
	Coverage	100%
Jacket	Ref. Thickness	0,73 mm
	Overall diameter	4,25±0,10 x 8,5±0,2 mm
	Material	PVC
	Color	Black (BLK), Dark Blue (BLU)

ELECTRICAL & PHYSICAL PROPERTIES

Conductor resistance	82,4 Ω/km @20°C max.
Shield resistance	--
Nom. Capacitance cond./cond.	--
Nom. Capacitance shield/cond.	--
Temperature Rating	-30°C ~ +80°C
Cold bend test	18±3 seconds for six turns at -30,0°C±2,0°C / 4h
Test Voltage	

Inscription

MrCable CHORUS · Double Shielded Binary Balanced Cable · 2x2x0,22mm² (AWG24)

CHORUS

	REV	DESCRIPTION	DATE
Note	0	Production release	2010/11/03
	1	Jacket diameter: 4,25x8,5mm	2010/11/09
	2	Insullation color: Yellow; Twisted: 24AWGx2C+Filler+AL-Foil	2011/01/19
	3	Marking: MrCable CHORUS · Double Shielded Binary Balanced Cable · 2x2x0,22mm ² (AWG24)	2022/08/07

Supervisor: _____
Date

Inspect: _____
Date