

BO TC CABLE TEMP105 PVC FLAT TWIN

PVC -30°C to +105°C

Image for illustration only

One pair of solid conductors. Cores HR PVC insulated. Pair laid flat. HR PVC sheathed overall

Conductor:	1X2X0,20mm ² /AWG24 (0,50mm solid)	1X2X0,50mm ² /AWG20 (0,80mm solid)	1X2X1,30mm ² /AWG16 (1,29mm solid)
Insulation:	Heat Resistant PVC	Heat Resistant PVC	Heat Resistant PVC
Colour Codes:	*see colour table below	*see colour table below	*see colour table below
Number of Pairs:	1	1	1
Wrapping:	Laid Flat	Laid Flat	Laid Flat
Screen:	No	No	No
Outer Sheath:	Heat Resistant PVC	Heat Resistant PVC	Heat Resistant PVC
Overall diameter:	3x5mm	3x5mm	4x6mm
Cable Printing:	- standard	standard	standard
Technical Data & other References	The grade of PVC used on these cables is to BS7655: Part 4 Section 4.2 Type 5/UL Style 105°C rated (15,000 hours at 105°C) 'Ripcord' construction allows for easy separation of conductors	The grade of PVC used on these cables is to BS7655: Part 4 Section 4.2 Type 5/UL Style 105°C rated (15,000 hours at 105°C) 'Ripcord' construction allows for easy separation of conductors	The grade of PVC used on these cables is to BS7655: Part 4 Section 4.2 Type 5/UL Style 105°C rated (15,000 hours at 105°C) 'Ripcord' construction allows for easy separation of conductors
	Temperature range °C: -30 to +105	Temperature range °C: -30 to +105	Temperature range °C: -30 to +105
	Physical properties - Abrasion Resistance: Good - Moisture Resistance: Very Good - Typical Weight (Kg /100m): 3,0	Physical properties - Abrasion Resistance: Good - Moisture Resistance: Very Good - Typical Weight (Kg /100m): 4,0	Physical properties - Abrasion Resistance: Good - Moisture Resistance: Very Good - Typical Weight (Kg /100m): 5,0

Notes: Oval section. Good general-purpose construction.

*

Colour Codes available (other colour codes available on request)							
IEC 60584-3							
	KX	KCB	TX	JX	NX	RCA/SCA	EX
							
	KX	JX	TX	NX	EX	SX	RX

Application: Incorporates Heat Resistant (HR) PVC suitable for use in the temperature range -30°C to +105°C