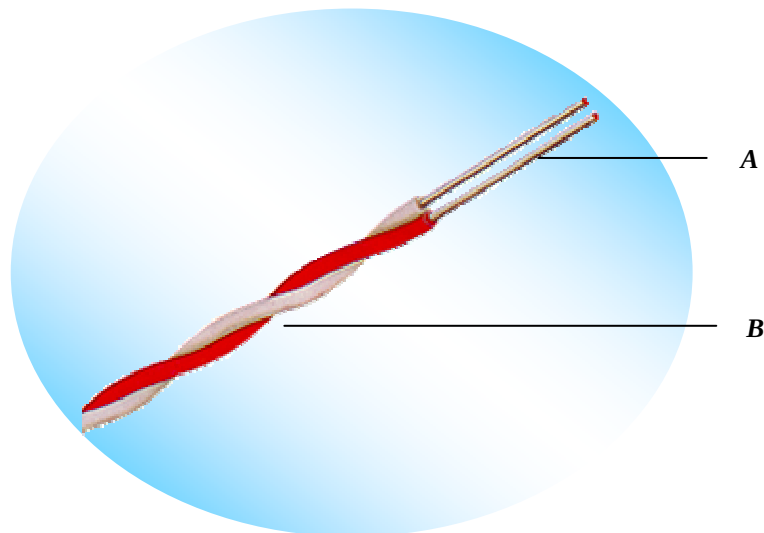


SCOPE

These specifications cover communication Jumper wire having soft tinned copper conductor and 80°C rigid flame retardant PVC insulation twisted.

CONSTRUCTION ELEMENTS

- A. Conductor: Tinned copper.
B. Insulation: Semi rigid FR-PVC.



APPLICATION

Jumper wire cross-connection of circuits in a distribution systems, switch boards

CANTV 150313 / GTS 8525

CABLE DATA

AWG	CONDUCTOR			INSULATION			Total Weight (kg/km)
	Diám. (mm)	Weight (kg/km)		Thick. (mm)	Diám. (mm)	Weight (kg/km)	
		Cu	Sn				
2x24	0,50	3,60	0,12	0,35	1,20	2,40	6,10
2x22	0,60	5,10	0,14	0,30	1,20	2,70	7,90

Standard PUT-UPS: 1000C

C: Coil

Standard color: White-Black and Red-Blue

The data listed above is approximate and subject to normal manufacturing tolerances. Specifications are subject to change without notice.

HC603/ 01 / FEB-06