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## TELECOMMUNICATION CABLES



**THE SECRET TO SUCCESS IS TO DO THE COMMON THINGS UNCOMMONLY WELL  
JOHN D. ROCKEFELLER, JR.**

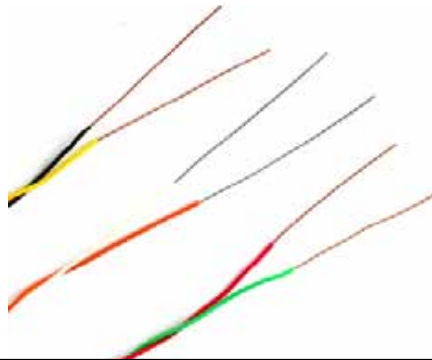
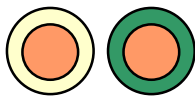
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# CABLES OF OUR MANUFACTURE

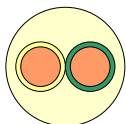
## TELECOMMUNICATION CABLES



Drop wire



1-pair Jumper wire



Internal PVC wire

**APPLICATION:**

EXTERNAL TELEPHONE WIRING.

INTERCONNECTION OF CIRCUIT, CROSS CONNECTION OF CABINETS AND BUILDING DISTRIBUTION FRAMES.

INTERCONNECTION OF TERMINATION POINT OF INTERNAL DISTRIBUTION POINT TO ROSETTE OF SUBSCRIBERS TELECOM APPARATUS





## TELECOMMUNICATION CABLES



### TELEPHONE DROP WIRE

Diameter of wire	Thickness of insulation	Major / Minor axis approx.	Max Loop Resistance	Min. Insulation Resistance	Min. Tensile Force
mm	mm	mm	$\Omega/\text{km}$	$\text{M}\Omega \times \text{km}$	N
1.00	1.00	6.00 / 3.00	71	100	500



### JUMPER WIRE

Diameter of wire	Thickness of insulation	Diameter over insulation	Max. Loop Resistance	Min. Insulation Resistance
mm	mm	mm	$\Omega/\text{km}$	$\text{M}\Omega \times \text{km}$
0.5	0.4	1.3	200	200



### INTERNAL PVC WIRE

Diameter of wire	Thickness of insulation	Thickness of sheath	Max d.c. Resistance	Min. Insulation Resistance	Min. elongation at fracture
mm	mm	mm	$\Omega/\text{km}$	$\text{M}\Omega \times \text{km}$	%
0.65	0.4	1.00	56.5	50	18

FOR SIZES NOT SHOWN HERE, PLEASE CONTACT - [info@tropicalcables.com](mailto:info@tropicalcables.com)

