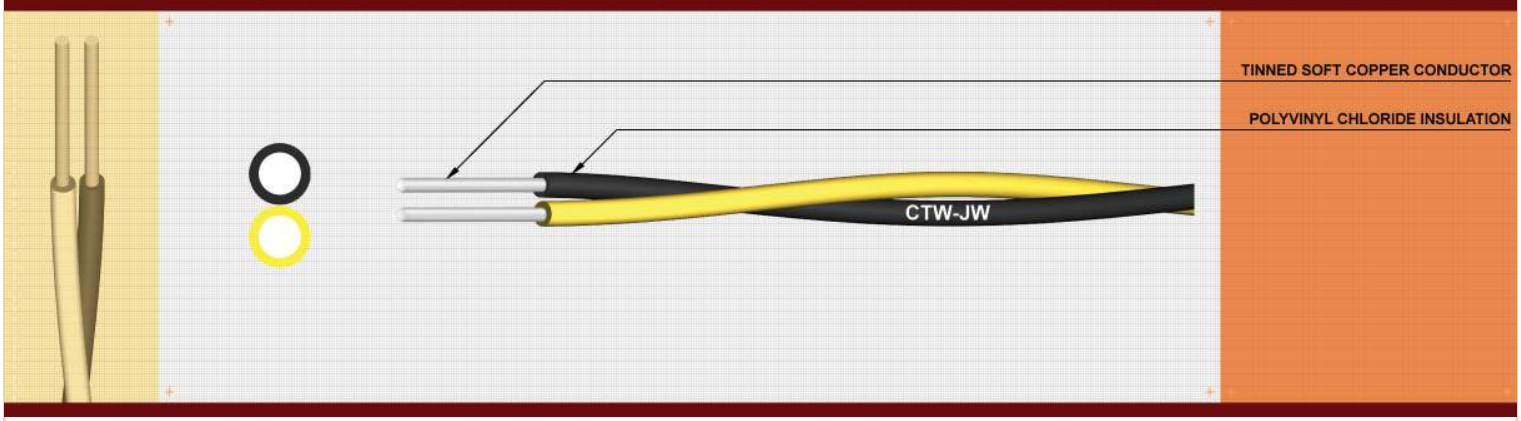
CHAROONG THAI WIRE & CABLE PUBLIC COMPANY LIMITED

CABLE TYPE : **JUMPER WIRE (CTW - JW)**

TELEPHONE AND COMMUNICATION CABLE : JUMPER WIRE (JW.)



APPLICATION

For marking cross connections on distribution frames and in terminal in telephone cabinet.

CONSTRUCTION

Conductor	Size: 0.5 and 0.65 mm., solid wire tinned annealed copper.
Insulation	Polyvinyl chloride (PVC)
Lay-Up	2 or 3 Cores twisted
Identification	**2 - Core** : Black and Yellow , **3 - Core** : Black, White and, Green

Identification : Manufacture's name, year of manufacture, Type of cable, Size and number of pair.

Marking Length : Option

ELECTRICAL CHARACTERISTIC TYPE : JUMBER WIRE (JW.)

Conductor Size	mm.	0.5	0.65
Max. D.C. conductor resistance at 20°C	Ω/km.	95.1	60.7
Dielectric strength between conductor	$kV_{rms.}$ at 3 Sec.	1.0	1.0
Min. Insulation resistance at 20°C	MΩ -km.	200	200

C = Packing in coil
R = Packing in reel

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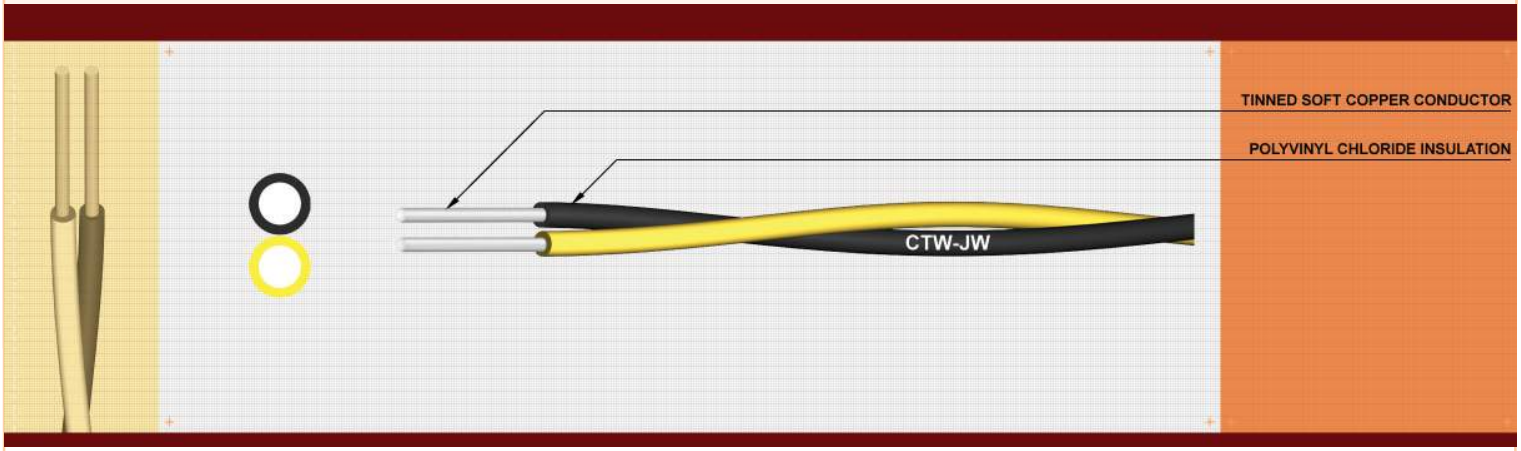

T Y P E : JUMBER WIRE (CTW-JW)

Product code	Number of core and diameter of wire in conductor (Core x mm.)	Norminal insulation thickness (mm.)	Approx. overall diameter (1-core) (mm.)	Approx. weight (kg/km.)	Standard length (m.)
T23050002	2 x 0.5	0.3	1.1	6	200/C
T23050003	3 x 0.5	0.3	1.1	9	200/C
T23060002	2 x 0.65	0.3	1.2	9	200/C
T23060003	3 x 0.65	0.3	1.2	13	200/C

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