



ACX NM CABLE NON-METALLIC (NM) SHEATHED CABLE

- Composed of two PVC insulated solid or stranded conductors laid parallel to one another and sheathed by a PVC jacket.
- For fixed installations in both exposed and concealed works in dry location.
- Maximum circuit voltage is 600 volts and not to exceed for continuous operation of conductor temperature at 60°C

**100%
LEAD-FREE**



**99%
PURE
COPPER**



ACX NON-METALLIC SHEATHED CABLE (TYPE NM)

- Composed of two PVC insulated solid or stranded conductors laid parallel to one another and banded by a PVC jacket.
- For fixed installations in both exposed and concealed works in dry location.
- Maximum circuit voltage is 600 volts and not to exceed for continuous operation of conductor temperature at 60°C

Reference Standard -- PNS 35-1:2004 / PNS 260 / PNS 1207

NOMINAL SIZE mm	CONDUCTOR COMPOSITION		NOM. OUTSIDE DIAMETER mm	INSULATION THICKNESS mm	NOM. JACKET THICKNESS mm	APPROX. OVERALL DIMENSION			TEST VOLTAGE A.C KV	MIN.INSULATION RESISTANCE @ 20°C MΩ / Km	STANDARD CUTTING LENGTH meters
	pc	mm Ø				2C	3C	MINOR			
1.6	2	x 1.60	1.60	0.80	0.80	9.58	14.36	4.80	5	50	75
2.0	2	x 2.00	2.00	0.80	0.80	10.38	15.56	5.20	5	50	75
2.6	2	x 2.60	2.60	0.80	0.80	11.58	17.36	5.80	5	50	75



Manufactured by:
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