



CATEGORY 3 SOLUTIONS

APPLICATION

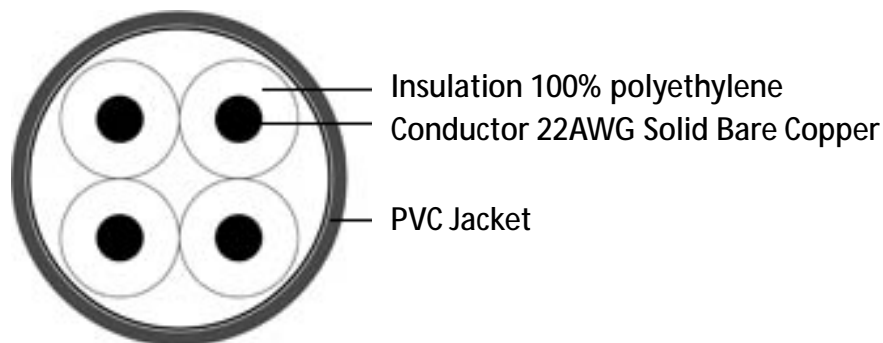
✓ ALL-LINK 2-Pair Category 3 copper cables lay the solid platform needed for a reliable 10/100 Mb.

PRODUCT FACTS

✓ INDOOR USE

PRODUCT CODE

✓ TEL-ALL-063-250-FC



TECHNICAL DATA

DESCRIPTION	SPECIFICATION
Physical Characteristics	
Conductor Material	22 AWG solid bare copper x 2pair
Insulation Material	100% Polyethylene
Jacket Material	PVC
Minimum Bend Radius (Install)	25mm
Pull Tension	108N (11kg)
Electrical Characteristics	
Conductor DC resistance @ 20°C (max)	9.38 Ω /100m
DC Resistance Unbalance (max)	5%
Mutual Capacitance @ 20°C (max)	5.6nF/100m
Operating Voltage (max)	300VDC
Worst Case Cable Screw	45ns/100m
Nominal Velocity of Propagation	70%
Maximum Operating Temperature (°C)	70



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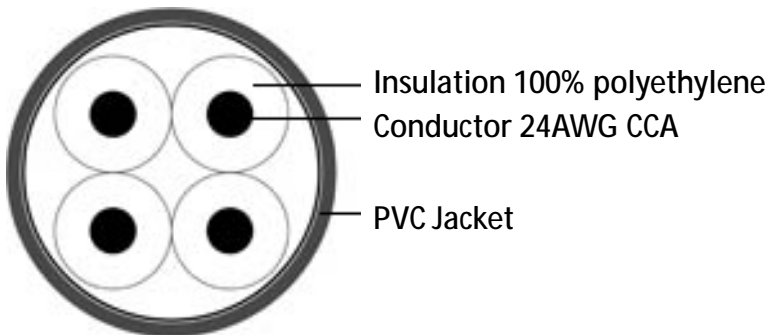
- ✓ XPRO2-Pair Category 3 copper cables lay the solid platform needed for a reliable 10/100 Mb.

PRODUCT FACTS

- ✓ INDOOR USE

PRODUCT CODE

- ✓ TEL-XPRO-050-250



TECHNICAL DATA

DESCRIPTION	SPECIFICATION
Physical Characteristics	
Conductor Material	24 AWG CCA x 2pair
Insulation Material	100% Polyethylene
Jacket Material	PVC
Minimum Bend Radius (Install)	25mm
Pull Tension	108N (11kg)
Electrical Characteristics	
Conductor DC resistance @ 20°C (max)	9.38 Ω /100m
DC Resistance Unbalance (max)	5%
Mutual Capacitance @ 20°C (max)	5.6nF/100m
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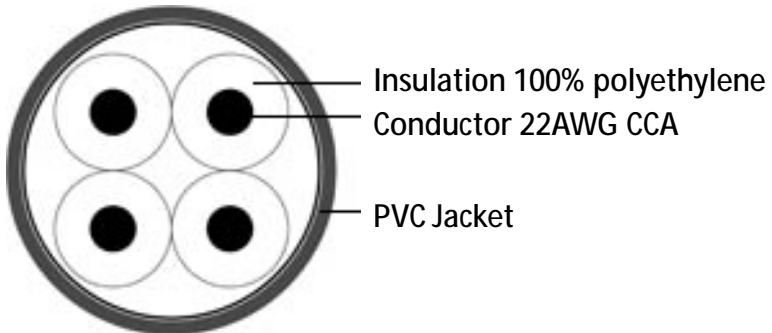
- ✓ XPRO2-Pair Category 3 copper cables lay the solid platform needed for a reliable 10/100 Mb.

PRODUCT FACTS

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PRODUCT CODE

- ✓ TEL-XPRO-063-250



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