



Thick copper wire for distribution box

XLP Covered Line wire is a wire for use in overhead distribution systems where protection from environmental elements is required.

Aluminum and Copper Wire Manufacturing for electrical wholesale distributor, utility distributors, RUS, investor-owned utilities and municipalities.

This product is primarily used to secure components used in overhead transmission and distribution lines to pin insulators on distribution or utility poles. Copper tie wire can also be used for grounding ...

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Single conductors are UL Listed as Type USE-2. Excellent heat, ozone, oil and chemical resistance. Resistant to tear and abrasion. Suitable for direct burial. Used for secondary distribution and ...

Copper line wire available in various sizes, tempers and strandings with HMW-Polyethylene covering or cross linked. Primary and secondary distribution on pole lines, service from pole to weather head, ...

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Stranded Bare & Tinned copper conductors are used in overhead electrical transmission and distribution for grounding electrical systems where high conductivity and flexibility is required. Suitable for ...

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