SIDE CUTTER REDSTRIPE

Side-cutting plier or diagonal plier are intended for the cutting of wire indenting and wedging the wire apart such copper, brass, iron, aluminum and steel wire.

Standard: DIN ISO 5749



RED STRIPE

Chrome-Vanadium steel
The Chrome-Vanadium alloy (mix of two or more metals) enhances resistance to rusting and provides additional strength and hardness in tough operations

Double-layer pearl nickel plating
Superior corrosion and wear resistance.

Cutting blade hardness 58-62 HRC
Produces satisfyingly smooth, clean cuts with minimal effort

Cross-cut geometry and knife-to-knife aligned cutting edges
Allowing for clean and effortless cuts through both soft and hard materials

Long lifespan
5.000 cuts life cycle

Precision and alignment of the jaws
Allow gripping even paper sheets

2 Component (2K) chemical resistant handle
Cushioned blend of Polypropylene (PP) and Thermoplastic Rubber (TPR).Grippy even with greasy hands

Notice

- Always wear protective glasses when cutting with pliers.
- Avoid cleaning the cable with solvents or chemicals that damage the material.
- Never carry out repairs with electrical tape on cables damage under the risk of accidents.
- Never use pliers with a damaged handle, replace for a new one.
- Tool with NON-insulated cable.
- Never use pliers as hammers in strike actions to avoid creating clearance between parts and misalignment of the jaws.
- Do not use to tighten or loosen nuts or screws, at the risk of damaging them.
- Never use these pliers for network work energized electrical outlets.

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