

Description

The Tolsen VDE technical tools that carry the VDE-GS mark conform to the VDE regulations and comply with European or internationally harmonised standards. These electrical products are tested in a series of impact, electrical, insulation and other product property tests and comply with the safety requirements of the respective guidelines.

Tolsen VDE Insulated tools that are marked with the symbol of the double triangle and the assigned voltage or voltage range are suitable for working on energised parts at the stated voltage.

The Tolsen VDE insulated tools that comply with the IEC 60900:2004 international standards are designed under a detailed set of rules and are subject to a series of specific tests for checking the electrical safety of the protective insulation.

Tolsen V10620 insulated VDE Curved Nose cutting Pliers 200mm

Injection insulated bi-color grip curved nose cutting pliers 200mm Material 60 crv pearl nickel plated surface 60900 VDE GS certified.

Brand

