

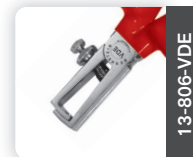
## VDE PLIERS WITH TWO-COLOUR MULTILAYER SAFETY INSULATION

Pliers made from special tool steel, oil-hardened, chrome-plated with two-colour multilayer dipped insulated, outer red, inner yellow. Damage to the outer red insulation is immediately visible due to the yellow insulation. The advantage is that a simple safety check can be carried out at any time.

Insulated in accordance with VDE regulations IEC 60900/EN 60900, individually tested, permitted voltage, with which insulated pliers can be used:  
1000 V AC voltage or 1500 V DC voltage.



and / or



The following types are available, specifications in mm:

| Art.-No.          | Short description      | Type                               | Cutting values            | DIN ISO      | Total length | Weight in g | 1000 V |
|-------------------|------------------------|------------------------------------|---------------------------|--------------|--------------|-------------|--------|
| <b>13-106 VDE</b> | VDE side cutters       | Cutting edges inductively hardened | Steel wire up to Ø 2.0 mm | DIN ISO 5749 | 165          | 210         |        |
| <b>13-207 VDE</b> | VDE telephone pliers   | serrated jaws                      | Steel wire up to Ø 2.5 mm | DIN ISO 5749 | 205          | 240         |        |
| <b>13-208 VDE</b> | VDE telephone pliers   | serrated jaws                      | Steel wire up to Ø 2.5 mm | DIN ISO 5749 | 200          | 250         |        |
| <b>13-708 VDE</b> | VDE combination pliers | serrated jaws                      | Steel wire up to Ø 2.8 mm | DIN ISO 5746 | 210          | 390         |        |
| <b>13-806 VDE</b> | VDE wire strippers     | with stop screw                    | –                         | DIN ISO 5743 | 170          | 200         |        |

## VDE TWEEZERS

Unsere VDE Pinzetten finden sie in der BERNSTEIN Pinzetten-Broschüre.