

## VDE 8250 H VDE HEAVY DUTY COMBINATION PLIERS

with VDE insulating sleeves

- > For consistent use under tough working conditions.
- > To cut all wire types including piano wire.
- > Good lever action for easy cutting.
- > In heat treated steel as per DIN EN 10083.
- > Oil hardened, chrome plated.
- > Cutting edges inductively rehardened, approximately 64HRC.
- > Handles with VDE dipped insulation as per DIN EN 60900.

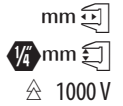


Code	No.	∅	l mm	kg
1550942	VDE 8250-160 H		160	0.228
1550950	VDE 8250-180 H		180	0.288
1550969	VDE 8250-200 H		200	0.369

## VDE 8316 H VDE POWER SIDE CUTTERS

with VDE insulating sleeves

- > For hard wires.
- > Oil hardened, chrome plated.
- > Cutting edges inductively rehardened, approximately 64HRC.
- > Handles with VDE dipped insulation as per DIN EN 60900.

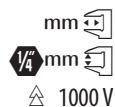


Code	No.	l mm	kg
1551000	VDE 8316 - 200 H	200	0.350

## VDE 8314 H VDE SIDE CUTTERS

with VDE insulating sleeves

- > With slender head - ideal for confined spaces.
- > For medium-hard wire, 1.6 mm.
- > Cutting edges inductively rehardened, approximately 64HRC.
- > Oil hardened, chrome plated.
- > GEDORE special hardened and tempered steel, chrome plated.
- > Handles with VDE dipped insulation as per DIN EN 60900.

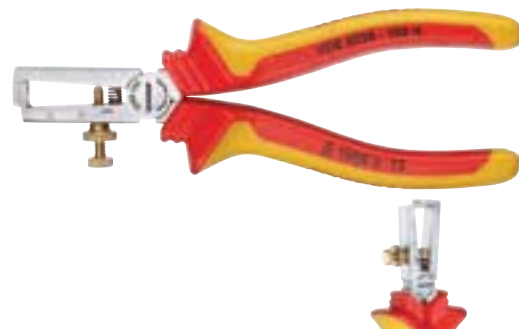


Code	No.	∅	l mm	kg
1552155	VDE 8314-140 H	1.6	140	0.177
1552163	VDE 8314-160 H	1.6	160	0.231

## VDE 8098 H VDE STRIPPING PLIERS

with VDE insulating sleeves

- > Opening stop, spring and brass adjusting screw.
- > For cables 0.8 - 6.0 mm<sup>2</sup>.
- > GEDORE special hardened and tempered steel, chrome-plated.
- > Handles with VDE insulation as per DIN EN 60900.



Code	No.	l mm	kg
1552074	VDE 8098-160 H	160	0.204