

VDE 8316
VDE POWER SIDE CUTTER with VDE dipped insulation

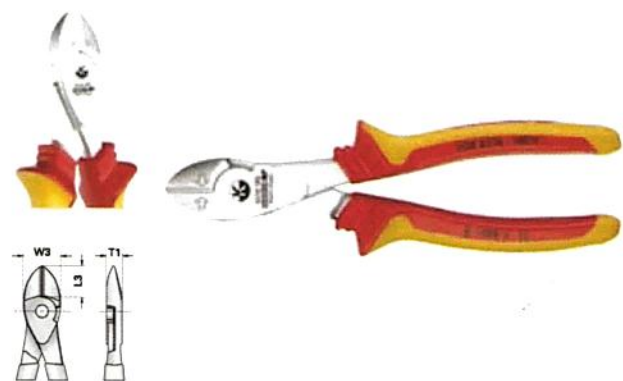
- Good lever action for easy cutting
- Induction-hardened precision cutting edges, hardness 63 - 65 HRC
- For hard wire/piano wire - values see table
- Max. cutting capacity Ø 1.8 - 2.0 mm
- GEDORE special hardened and tempered steel, chrome-plated
- Handles with VDE dipped insulation up to 1000 V, acc. to EN 60900/IEC 60900, two-ply Check-Tool insulation



L	L ₃	W ₃	T ₁	Ø		Code	No.
180	22.6	26	11	1.8	0.285	1429590	VDE 8316-180
200	22.0	28	11	2.0	0.341	6742570	VDE 8316-200


VDE 8316 H
VDE POWER SIDE CUTTER with VDE insulating sleeves

- Good lever action for easy cutting
- Induction-hardened precision cutting edges, hardness 63 - 65 HRC
- For hard wire/piano wire - values see table
- Max. cutting capacity Ø 1.8 - 2.0 mm
- GEDORE special hardened and tempered steel, chrome-plated
- Handles with VDE insulating sleeves up to 1000 V, acc. to EN 60900/IEC 60900



L	L ₃	W ₃	T ₁	Ø		Code	No.
180	22.6	26	11	1.8	0.267	1550993	VDE 8316-180 H

VDE 8367
VDE HEAVY DUTY END CUTTING NIPPERS

- Good lever action for easy cutting
- Induction-hardened precision cutting edges, hardness 63 - 65 HRC
- For hard wire/piano wire 1.6 mm
- GEDORE special hardened and tempered steel, drop-forged, oil-hardened and annealed
- Handles with VDE dipped insulation up to 1000 V, acc. to EN 60900/IEC 60900, two-ply Check-Tool insulation



L	L ₃	W ₃	T ₁	Ø		Code	No.
160	6.9	27	23.5	1.6	0.220	2324830	VDE 8367-160

VDE 8120
VDE FLAT NOSE PLIERS with VDE dipped insulation

- Long, flat jaws and serrated gripping surfaces
- GEDORE special hardened and tempered steel, chrome-plated
- Handles with VDE dipped insulation up to 1000 V, acc. to EN 60900/IEC 60900, two-ply Check-Tool insulation



L	L ₃	W ₃	W ₄	T ₁		Code	No.
160	51	16.5	3.4	9	0.185	6715330	VDE 8120-160

VDE 8120 H
VDE FLAT NOSE PLIERS with VDE insulating sleeves

- Long, flat jaws and serrated gripping surfaces
- GEDORE special hardened and tempered steel, chrome-plated
- Handles with VDE insulating sleeves up to 1000 V, acc. to EN 60900/IEC 60900

