

## 139 SPECIAL GRIP WRENCH

- > With movable lower jaw for clamping over a large area
- > Release lever blue dip-insulated
- > Nickel-plated



mm	inch	mm	inch	mm	Code	No.
250	10	45	1.3/4	0.577	6407940	139

## 137 KR GRIP WRENCH, LONG JAWS

- > With narrow jaws
- > For working in confined spaces
- > For clamping air and brake lines up to Ø 10 mm, copper lines Ø 12 mm
- > Nickel-plated



mm	mm	Code	No.
210	0.292	1954113	137 KR-7
255	0.540	1868039	137 KR-10

## 137 P PARALLEL JAW GRIP WRENCH

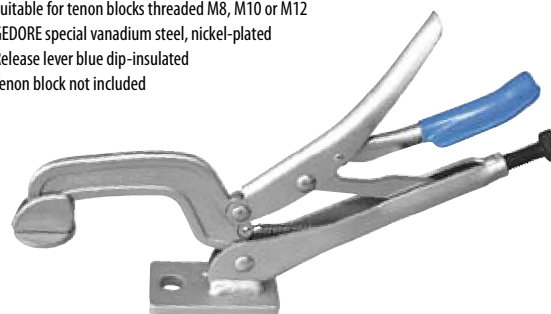
- > With parallel jaws
- > Opening: 50 mm
- > With adjustment screw
- > Release lever under constant pressure of special spring
- > Body from sheet steel
- > Nickel-plated



mm	inch	mm	inch	mm	Code	No.
250	10	50	2	0.701	6407000	137 P

## 137 MSP MACHINE WORKBENCH CLAMP

- > For fast, secure clamping of a variety of workpieces
- > Suitable for tenon blocks threaded M8, M10 or M12
- > GEDORE special vanadium steel, nickel-plated
- > Release lever blue dip-insulated
- > Tenon block not included



mm	inch	mm	inch	mm	Code	No.
280	11	100	4	0.790	6408080	137 MSP

## 136 BM WIDE JAW GRIP WRENCH

- > For clamping edges and surfaces
- > 80 mm jaw width
- > Nickel-plated



mm	inch	mm	inch	mm	Code	No.
200	8	30	1.1/4	0.416	6406030	136 BM

## 137 T GRIP WRENCH FOR GLUEING

- > For clamping lengthwise or corner joints of extremely long bases and surrounds, lintels, banisters and frames, arched windows, worktops, corner benches, etc.
- > Release lever blue dip-insulated
- > Nickel-plated
- > The workpieces to be glued are placed

together, with the grip open, the drill holes for the clamping pins are marked, and 9 - 10 mm Ø holes drilled. Glue is applied, the wrench pushed into the holes, the pieces aligned and the clamping lever closed - the work is finished



mm	inch	mm	inch	mm	Code	No.
220	9	30-60	1.1/4-2.1/2	0.494	6403600	137 T

