





TOP 10 Products

121 CURVED JAWS WITH WIRE CUTTER

All purpose; lever, plier, clamp, pipe wrench with wire cutter that can cut even heavy gauge wire with progressive bites. Wire cutter: Two tools in one. Invaluable in workshops, DIY, etc.



| Grip-on REF. |  mm |  mm |  mm |  gr |
|--------------|--|--|--|--|
| 121-05 | 143 | 0-32 | 23 | 180 |
| 121-07 | 192 | 0-42 | 33 | 370 |
| 121-10 | 238 | 0-62 | 41 | 610 |
| 121-12 | 305 | 0-75 | 51 | 890 |



TOP 10 Products

111 CURVED JAWS

General purpose. Great capacity for use around the house, on the car, in the garage, workshop or factory (without locking nut).
 Narrow, large opening curved shaped jaws:
 Allows firm hold on all round shapes



| Grip-on REF. | mm | mm | mm | gr |
|--------------|-----|------|----|-----|
| 111-05 | 143 | 0-32 | 23 | 180 |
| 111-07 | 192 | 0-42 | 33 | 370 |
| 111-10 | 238 | 0-62 | 41 | 610 |
| 111-12 | 305 | 0-75 | 51 | 890 |







TOP 10 Products

112 STRAIGHT JAWS

Heavy duty jaws with great capacity for tough jobs on the car, in the garage, workshop or factory. Heavy-duty nose: Ensures strong, tough tool. Reinforced precisely machined teeth: Provide secure grip for extra tough jobs.



| Grip-on REF. |  mm |  mm |  mm |  gr |
|--------------|--|--|--|--|
| 112-05 | 143 | 0-32 | 23 | 190 |
| 112-07 | 192 | 0-42 | 33 | 390 |
| 112-10 | 238 | 0-63 | 42 | 650 |







TOP 10 Products

224 C-CLAMPS WITH SWIVEL PADS

The swivel pads adjust parallelly to the workpiece. Highly recommended where item 124 could slip or damage the pieces. Woodworking & general mechanics. Knurled swivel pads: Allow non-slip no damage parallel clamping even on tapered surfaces.



| Grip-on REF. |  mm |  mm |  mm |  gr |
|--------------|--|--|--|--|
| 224-06 | 178 | 0-50 | 58 | 250 |
| 224-12 | 300 | 0-100 | 90 | 1.150 |
| 224-14 | 365 | 0-150 | 130 | 1.200 |
| 224-18 | 470 | 0-230 | 240 | 1.420 |
| 224-24 | 630 | 0-370 | 400 | 1.830 |







TOP 10 Products

127 LONG NOSE

Provides aid when holding, placing or extracting pieces in awkward areas, engines etc. Long slim jaw design: Enables pliers to reach deep into recessed areas. Curved section: Same pliers can hold rounded objects

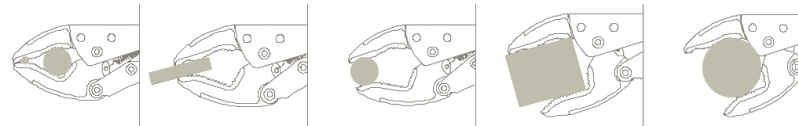


| Grip-on REF. |  mm |  mm |  mm |  g |
|--------------|--|--|--|---|
| 127-06 | 176 | 0-50 | 52 | 210 |
| 127-10 | 232 | 0-68 | 65 | 400 |
| 127-12 | 300 | 0-130 | 136 | 480 |







TOP 10 Products

131 OMNIUM GRIP



Modern, multi-purpose design ideal for all trades, including welding, mechanics, plumbing, DIY, etc. Jaw configuration combining straight, curved and convex profiles: Versatile tool securely gripping round, flat and large objects.



| Grip-on REF. |  mm |  mm |  mm |  gr |
|--------------|--|--|--|--|
| 131-07 | 202 | 0-52 | 44 | 370 |
| 131-10 | 254 | 0-67 | 56 | 660 |
| 131-12 | 307 | 0-70 | 56 | 890 |







TOP 10 Products

124 LOCKING C-CLAMPS

Quicker and easier to handle than normal bar type clamps as they can be operated with only ONE HAND. Suitable for assembly work in body repair, mechanics work, steel fabrication, general welding jobs and DIY. Wide & Deep Jaw Profile: Allows the clearing of obstacles and clamping at long distances.



| Grip-on REF. |  mm |  mm |  mm |  |
|--------------|---|---|---|--|
| 124-06 | 171 | 0-60 | 50 | 230 |
| 124-12 | 288 | 0-110 | 92 | 880 |
| 124-18 | 470 | 0-260 | 260 | 1.300 |
| 124-24 | 620 | 0-400 | 410 | 1.550 |







TOP 10 Products

120 STRAIGHT & CURVED JAWS

Multi-purpose design for welding, plumbing, construction, DIY etc. Gripping round, flat and large objects. High opening capacity on the Jaws.



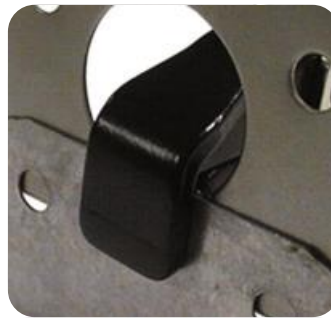
| Grip-on REF. |  mm |  mm |  mm |  gr |
|--------------|--|--|--|--|
| 120-10 | 215 | 0-43 | 35 | 645 |



TOP 10 Products

912 L-TYPE AXIAL

Problem-solving tools for the professional auto body technician, steel fabricator, sheet metal worker etc. Important time savings in assembly and repair work. Avoids provisional or tack welding when fitting auto body parts; doors, trunk lids and hoods. Clamps two lap joints.



| Grip-on REF. | Mm | mm | mm | |
|--------------|-----|------|----|-----|
| 912-07 | 195 | 0-15 | 14 | 410 |

AXIAL SET



TOP 10 Products



MG2K-040 MICROGRIP

Perpendicular clamping. Ergonomical design with smooth rounded edges. Innovative leverage system combined with prime materials. Straight line motion of mobile jaw. Adjustable screw double-acts as mobile jaw. Also available in a 4 pieces kit and a 24 pieces. Point of Sale display unit.



| Grip-on REF. | | | | |
|--------------|----|--------|----|-----|
| | mm | mm | mm | |
| MG2K-040 | 91 | 0-12,7 | 17 | 120 |



HANDS FREE CONCEPT





HK-SET4-89

A unique concept which consists of 2 Omnium Grips and 2 Grip Holders creating a true Hands Free Workholding System. Ideal for: Assembling, Drilling, Welding, Turning, Threading, Sawing



HOLDERS FOR 10" or combined



| Grip-on REF. |  |  |  |  |
|--------------|---|---|---|---|
| 131-10 | 254 | 0-67 | 56 | 660 |
| 1010 | 130 | 0-60 | 16 | 270 |



What we make

✓ Forged Jaws, Rugged Teeth.
RESISTANCE & DURABILITY.

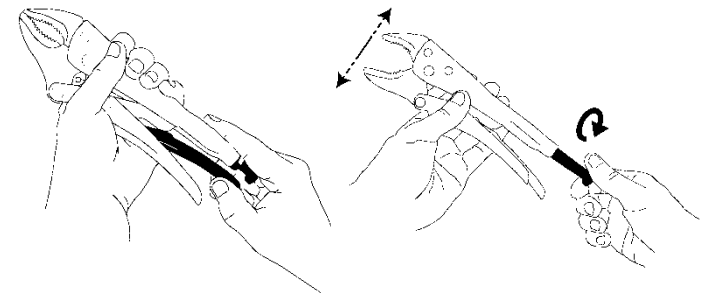
✓ High Tensile Steel Handles.
RESISTANT, HIGH ELASTIC LIMIT.

✓ Large, Heat Treated Rivets.
ASSURES SECURE JOINTS.

✓ Ergonomic: Smooth, rounded edges.
Comfortable, injury free handling.

✓ Spring loaded release lever.
NO-PINCH, easy release.

✓ Locking nut.
Reduces adjustment.



Surface finishing

GRIP-ON applies EPOXY RESIN to Locking Pliers...



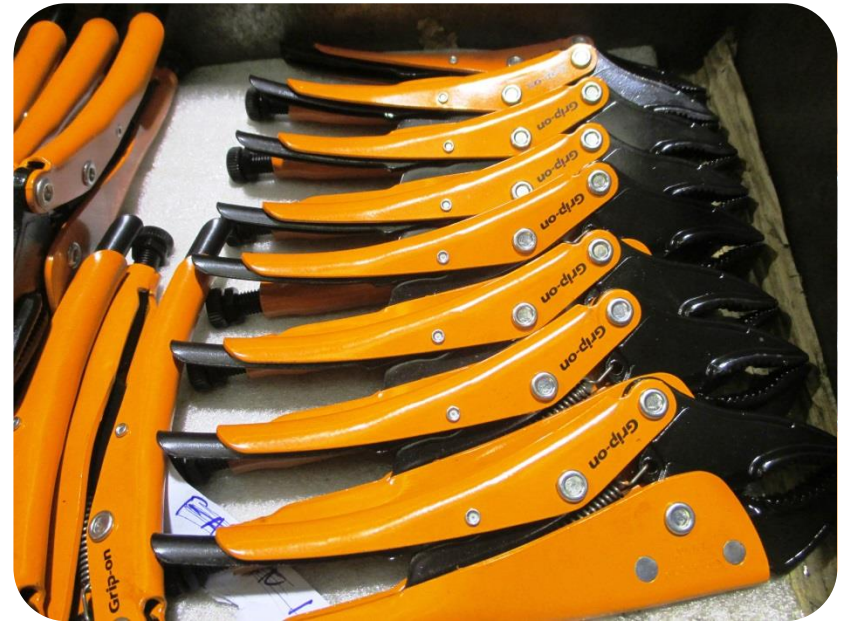
...Simply **COSMETIC?**



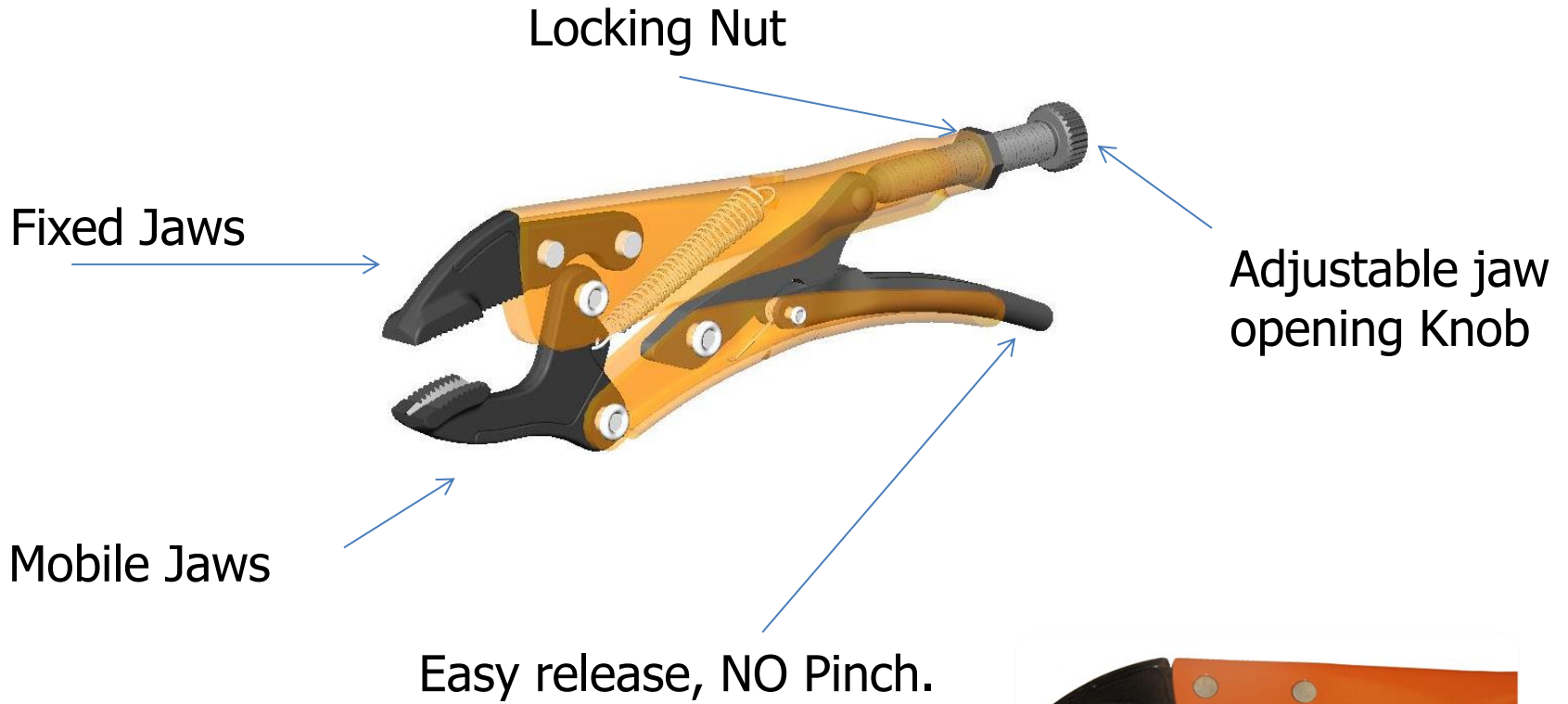
- **20 TIMES** more corrosion resistant than nickel or chrome plating.
- The spreading of **rust** is much quicker below nickel plated surfaces than epoxy painted surfaces.
- **A colour painted finish is more visible in the work place.** This reduces the incidence of loss and can reduce the risk of injury.
- An epoxy painted finish provides greater electrical insulation than nickel or chrome plating allowing **greater resistance to welding pellets.**



- ✓ Greater resistance against **WELDING SPATTER.**
- ✓ Black jaws limit **WELDING GLARE.**
- ✓ Greater **VISIBILITY.**
- ✓ **ENVIRONMENTALLY FRIENDLY.**
- ✓ Corporated colors for OEM



Locking Pliers components



Applications

- Welding work
- Metal Fabrication
- Auto-body
- Aviation
- General Maintenance
- Plumbing

- DIY
- Agriculture
- Marine
- Electronics
- Woodwork
- Construction





Other Locking Pliers & Clamps

