

For Oil filters, tube fittings and connectors up to 80 mm diameter
Fine adjustment for ideal adjustment to diverse diameters
Robust, heavy duty

- > Ideal for tightening and loosening siphon screw connections, plastic pipe fittings and round union nuts
- > For connectors and couplings with screw connection, such as Cannon circular connectors
- > For gentle loosening of hoses on nozzles and filter cartridges
- > 25 adjustment positions, box-joint design
- > Ergonomic handle geometry
- > Chrome vanadium electric steel, forged, oil-hardened

81 01 250 / 81 03 250

- > With serrated gripping jaws; up to Ø 80 mm

81 11 250 / 81 13 250

- > With exchangeable plastic jaws for sensitive surfaces; up to Ø 75 mm



| Article No. | EAN 4003773- | | Pliers | Working Capacity Ø mm | Adjustment positions | ↔ mm |
|-------------|--------------|---|-----------------------------------|--------------------------|-------------------------|---------|
| 81 01 250 | 078463 | | black atramentized, head polished | 25 – 80 | 25 | 250 |
| 81 03 250 | 078487 | | chrome plated | 25 – 80 | 25 | 250 |
| 81 11 250 | 078470 | | black atramentized, head polished | 10 – 75 | 25 | 250 |
| 81 13 250 | 078494 | | chrome plated | 10 – 75 | 25 | 250 |
| 81 19 250 | 078500 | 2 pairs of plastic jaws for 81 11 250 / 81 13 250 | | | | |

KNIPEX TwinKey®

10 profiles 2 crosses 1 key.
All common locking systems.

- > Multifunctional key for the actuation of locking systems from the areas of facilities engineering (heating and sanitation, air conditioning, electro technology), gas and water supply and shut-off-systems
- > 8-arm version: two 4-way spider keys connected in a space-saving way using magnets
- > Reversible bit: 1.0 x 7 mm slot and PH2 cross slot
- > Key and reversible bit joined by stable stainless steel wire
- > Weight-optimised zinc die-cast design



| Article No. | EAN 4003773- | mm | mm | Ø mm | mm | mm | ↔ mm |
|-------------|--------------|-----------------------------|--------------------------|-------|----|-------|---------|
| 00 11 01 | 074670 | 5 / 6 – 7 / 8 – 9 / 10 – 11 | 7 – 8 / 9 – 10 / 11 – 12 | 3 – 5 | 6 | 6 – 9 | 92 |

