

### **Product information**

### 87 03 125

#### **KNIPEX Cobra®**

High-tech Water Pump Pliers

**DIN ISO 8976** 



- Push the button for adjustment on the workpiece
- Fine adjustment for optimum adaptation to different sizes of workpieces and a comfortable handle width
- Self-locking on pipes and nuts: no slipping on the workpiece and low handforce required
- Gripping surfaces with special hardened teeth, teeth hardness approx. 61 HRC: high wear resistance and stable gripping
- Box-joint design for high stability due to double guide
- Reliable catching of the hinge bolt: no unintentional shifting
- Pinch guard prevents operators' fingers being pinched
- Chrome vanadium electric steel, forged, multi stage oil-hardened





| General     |                               |  |
|-------------|-------------------------------|--|
| Article No. | 87 03 125                     |  |
| EAN         | 4003773073949                 |  |
| Pliers      | chrome-plated                 |  |
| Head        | chrome-plated                 |  |
| Handles     | with non-slip plastic coating |  |
| Weight      | 85 g                          |  |
| Dimensions  | 125 x 38 x 14 mm              |  |
| Standard    | DIN ISO 8976                  |  |
| Reach       | no                            |  |
| RohS        | no                            |  |
|             |                               |  |

| Technical details               |         |
|---------------------------------|---------|
| Adjustment positions            | 13      |
| Capacities for nuts             | Ø 1     |
| Capacities for nuts             | 27 mm   |
| Capacities for pipes (diameter) | Ø 25 mm |

| Classification |            |
|----------------|------------|
| eCl@ss 5.1.4   | 21040301   |
| ETIM 5.0       | EC000164   |
| ETIM 6.0       | EC000164   |
| proficl@ss 6.0 | AAA936c004 |
| UNSPSC 13.1    | 27112112   |

technical change and errors excepted

# **KNIPEX** Quality – Made in Germany















# **KNIPEX** Quality – Made in Germany





