

# **IDK-LOK** Tubing Installation Tools

# Hand Tube Benders

Dk-Lok hand tube benders provide consistent, high-quality bends in tubing made from materials that can be used with Dk-Lok tube fittings.

#### **Features**

- For 1/4" to 1/2" and 6 mm to 12 mm O.D. tubing.
- Accurate and tight bends up to 180° in Stainless steel and other tou gh metals.
- Rollers reduce friction and bending effort; eliminate scoring of tubing
- Vise lug for mounting in vise
- Durable nickel finish.



## Ordering information

| Tools             | Ordering<br>Number | Tube OD | Bend Radius | Ordering Number |
|-------------------|--------------------|---------|-------------|-----------------|
| Hand Tube Benders | DHTB               | 1/4 in. | 9/16 in.    | DHTB-4          |
|                   |                    | 3/8 in. | 15/16 in.   | DHTB-6          |
|                   |                    | 1/2 in. | 1-1/2 in.   | DHTB-8          |
|                   |                    | 6 mm.   | 15 mm.      | DHTB-6M         |
|                   |                    | 8 mm    | 24 mm       | DHTB-8M         |
|                   |                    | 10 mm   | 24 mm       | DHTB-10M        |
|                   |                    | 12 mm   | 38 mm       | DHTB-12M        |

# **Tube Cutter**

DK-Lok tube cutter cuts Stainless steel, soft copper, and tubing from 1/8 to 1 1/8 in. and 4 to 28 mm outside diameter.

### **Features**

- Enclosed hardened steel, thrust bearing, feed mechanism for smoothest cutting action and trouble free operation
- Rugged aluminum alloy body designed for handling ease
- Body is hand buffed and nickel chrome plated to a high-luster finish
- Rollers feature flare cut-off groove to reduce tube loss when damaged flare is removed

Ordering Number: DTC

Replacement Cutting Wheel Ordering Number: DTCW



# **Tube Deburring Tools**

After use of the tube cutter or tube sawing guide, DK-Lok deburring tools deburr stainless steel, steel, and hard alloy tube ends.

### **Features**

- For deburring inside and outside diameters of 3/16 to 1 1/2 in. and 4 to 38 mm tubing
- Tough die cast body.
- Steel blades for long life
- Rugged, heavy-duty die-cast housing

Ordering Number: DTDT



All dimensions are in millimeters unless otherwise specified and only for reference subject to change. www.dklok.com