

What you need NEXT..

# TUBING TOOLS

NEW PATENTED "SET & CUT" TECHNOLOGY

## BLACKMAX<sup>®</sup>



cps<sup>®</sup>

[GlobalTestSupply.com](http://GlobalTestSupply.com)

## BLACKMAX® TUBING TOOLS

Introducing BlackMAX tubing tools- a new line of unique featured, premium grade, and hard-working tubing tools from CPS. Used for cutting, deburring, flaring, expanding and bending soft copper and aluminum tubing. BlackMAX tubing tools also include a line of 2 and 3 jaw gear pullers. Premium form, function and ergonomics at affordable prices. Try them today and see the difference!

| ITEM               | SPECIFICATIONS                                   | DESCRIPTION                             |
|--------------------|--------------------------------------------------|-----------------------------------------|
| FLARING TOOLS      |                                                  |                                         |
| BFT850FN           | 3/16, 1/4, 5/16, 3/8, 1/2, 5/8, 3/4" OD          | LIGHT WEIGHT<br>CONCENTRIC FLARING TOOL |
| TUBE EXPANDER      |                                                  |                                         |
| BTLE9              | 1/4, 5/16, 3/8, 1/2, 5/8, 3/4, 7/8, 1, 1-1/8" OD | PREMIUM TUBE<br>EXPANDING KIT           |
| TUBE BENDER        |                                                  |                                         |
| BTB300             | 1/4, 5/16, 3/8, 1/2, 5/8, 3/4, 7/8" OD           | RATCHET TUBE BENDER<br>W/REVERSE OPTION |
| BTB250H            | 1/4, 5/16, 3/8, 1/2, 5/8, 3/4 and 7/8" OD        | HYDRAULIC<br>TUBE BENDER                |
| LEVER TUBE BENDERS |                                                  |                                         |
| BTB06              | 3/8 OD                                           | PREMIUM LEVER TUBE BENDER               |
| BTB08              | 1/2 OD                                           | PREMIUM LEVER TUBE BENDER               |
| BTB10              | 5/8 OD                                           | PREMIUM LEVER TUBE BENDER               |
| BTB12              | 3/4 OD                                           | PREMIUM LEVER TUBE BENDER               |
| BTB14              | 7/8 OD                                           | PREMIUM LEVER TUBE BENDER               |
| DEBUR TOOL         |                                                  |                                         |
| BTLD83             | PREMIUM BUILT DEBURRING TOOL                     |                                         |
| TUBE CUTTERS       |                                                  |                                         |
| BTC200             | 1/8"-7/8"OD                                      | TUBE CUTTER                             |
| BTC200R            | 1/8"-7/8"OD                                      | RATCHET TUBE CUTTER                     |
| BTC300             | 3/16" - 1-1/4" OD                                | TUBE CUTTER                             |
| BTC400             | 1/8" - 1 1/4"                                    | HEAVY DUTY TUBE CUTTER                  |
| BTC500             | 3/8" - 2 5/8"                                    | TUBE CUTTER                             |
| GEAR PULLERS       |                                                  |                                         |
| BTLGP4             | 4" 3                                             | JAW GEAR PULLER                         |
| BTLGP7             | 7" 3                                             | JAW GEAR PULLER                         |



BTLE9

Includes 1/4" + 5/16" Expander Heads



BTB300

- Easy to Use
- Color Code System
- Solid Aluminum Mandrels
- Reverse Bend Mechanism

Patented 2 position handle



BTB12

Quick release pin for fast replacement of cutting wheels

Lightweight Design R410A Capable

Patented "Set and Cut" technology provides easy tube cutting with little or no readjustment required.



BTC200



BTC300



BFT850FN



BTC200R



BTLGP4

Patented design enables fast configuration of two or three puller arms for inward or outward gripping positions.