



BRAKE LINE TOOLS

CUT, REAM, FLARE, & BEND



“All the Tools to get the Job Done Right”

- **FF-1 – FlareForce® Pneumatic Flaring Tool**
 - Works with 3/16", 1/4", 5/16", & 3/8" tubing
 - Create OE style single, double (inverted) or bubble (ISO) Flares
 - Works with Steel, Aluminum, NiCopp®, & Poly-Armour®
 - Flare-Force® self-centers over tubing providing accurate flares every time
 - Simplified trigger controls allow for single-handed operation on pre-installed lines
- **FF-2 – Professional Brake Tube Flaring Tool**
 - 3/16", 1/4", 5/16", & 3/8" O.D. tubing
 - Create precise SAE, ISO Bubble, & Single flares quickly
 - Flare steel, stainless steel & nickel-copper tubing
- **FF-3 – Universal Hydraulic Tube Flaring Set**
 - Create 3/16", 1/4", 5/16", 3/8", 1/2", 4.75mm, 6mm, 8mm, & 10mm flares
 - Create Precise SAE inverted, ISO bubble, push connect, GM fuel lines flares quickly
 - Hydraulic-actuated flaring operation for ergonomic power
 - Flare steel, stainless steel, & nickel-copper tubing
- **TB-1 – Brake & Fuel Line Bending Pliers**
 - Bend, align, & adjust 3/16" or 1/4" brake & fuel lines without kinking
 - Ergonomic heavy-duty rubber grips allow for a comfortable & secure hold
 - Forged steel with black-oxide tool and jaw construction for long-lasting use
- **TB-2 – Mini Tube Bender**
 - 1/8", 3/16", & 1/4" O.D. tubing
 - Compact & lightweight design to fit any toolbox
 - Bends from 0°–120°
 - Reference marks at 45°–90°
- **TC-316 – Ratcheting Tube Cutter**
 - Cuts any metal tube 1/8" to 1/2" O.D.
 - Compact design for confined spaces
 - Spring-loaded automatic cutter
 - Retractable debur/file in handle
- **TR-1 – Inside/Outside Reaming & Deburring Tool**
 - Works with 3/16" (4mm) to 1/2" (14mm) O.D. tubing
 - Ideal for brake, fuel, transmission, & A/C tubing
 - 3 cutting edges for clean deburring
 - Retractable for safety
 - Jaws and blades constructed from HSS steel

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