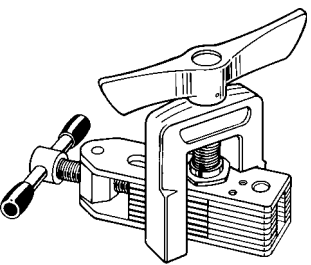
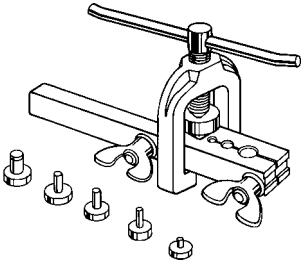
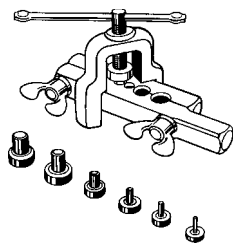
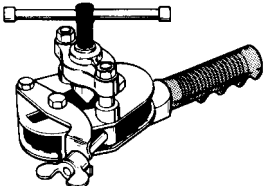


	PART NO.	DESCRIPTION
	<p><b>525-F-BPD</b></p>	<p>Flares and burnishes 3/16" to 5/8" (5 to 16 mm) O.D. tubing.</p> <p>Unique, self-adjusting, tube holding mechanism permits use in tight quarters. Faceted, hard chrome finished cone rolls out and burnishes perfect 45° flare above the tube holding mechanism.</p> <p>Weight: 1 3/4 lbs.</p>
	<p><b>93-FB-BPD</b></p>	<p>For 3/16", 1/4", 5/16", 3/8" and 1/2" O.D. tubing. Recommended for Bundy, GM and other brazed or welded soft steel tubing (wall thickness to .035"). Also makes single or double flares in soft copper or aluminum tubing. Forged steel yoke; swivel-type hard chrome-finished flaring cone.</p> <p>Weight: 3 lbs.</p>
	<p><b>195-FB-BPD</b></p>	<p>For 1/4", 5/16", 3/8", 1/2", 5/8" and 3/4" O.D. tubing. Designed for automotive air conditioning service. Makes double flares in soft copper or aluminum tubing (wall thickness to .035"). Easy operating, ball bearing, swivel-type, hard chrome-finished, flaring cone. Makes flare with double-thick, double-strength walls. Also makes single and oversize flares.</p> <p>Weight: 5 1/2 lbs.</p>
	<p><b>945TH-BPD</b></p>	<p><b>Rolo-flair® Manual Rotary Flaring Tool</b></p> <p>For soft metal tubing. Precision burnished 45° flares in tube sizes from 2 (1/8" O.D.) to 12 (3/4" O.D.) with an easy turn of the handle. For copper and aluminum alloy.</p> <p>Weight: 2 1/2 lbs.</p>

