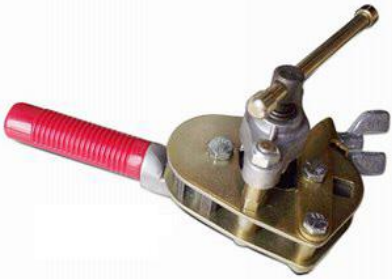



HYDRAULIC PIPE FLARING 37 DEGREE, TOOLS

E-Mail: sales@asapspares.com.au

ROLO-FLARE & IMPERIAL INDUSTRIES

Picture	Our Part Number	Description	Stocked
	12Y-00212FB	<p>Operates on same principle as Imperial #507-FA but flares 1/8" (primer line) and 3/4" tubing as well. Size: 4"W x 4"D x 8"H. Wt. 2-1/2 lbs. Excellent tool for bench - not for close-quarter work. Not for use on Stainless Steel Tubing.</p> <p>Can be used with the following tubing sizes: 1/8, 3/16, 1/4, 5/16, 3/8, 7/16, 1/2, 5/8, & 3/4.</p>	*
	12Y-00437FB	<p>For: 3/16", 1/4", 5/16", 3/8", 1/2" and 5/8" O.D. tubing.</p> <p>For use with soft copper, aluminium and brass tubing. Hardened steel, chrome-finished cone makes exceptionally smooth, high strength flares with a radius at base of flare – instead of the sharp angle formed by ordinary tools. New slip-on yoke permits use in tight quarters, allows flaring where there is little space between nut and tube end. New feed screw design provides smooth, easier operation. Positive gripping and self-gauging of tube for exact flare size. Sliding die blocks lock in place by clamp action. Satin chrome and black finish. Wt. 1.75 lbs.</p>	*

All measurements are Imperial