



Beveling and Welding System

- Efficiency achieve beveling and remove sharp edge
- Perfectly complete internal, external beveling edges and boreholes.

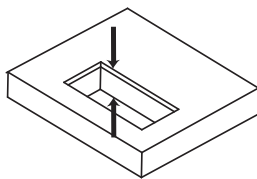
81306 NeuElite Beveling Tool (0.33 HP)



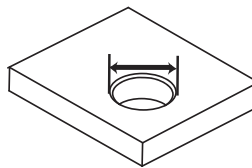
- Compact, light weight
- Easy use on small objects
- Precise deburring size adjustment

• Dimensions Available for Beveling :

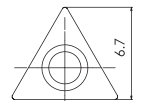
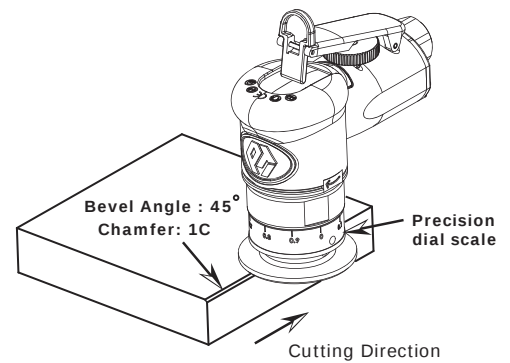
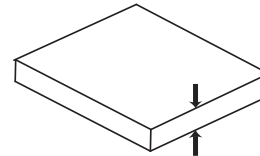
Depth (blind hole):
minimum 7.5mm



Hole Dia:
minimum 7mm

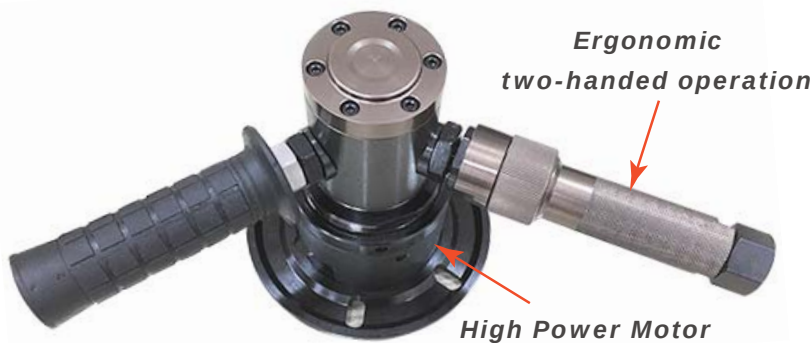


Thickness:
minimum 2.5mm



R81306-17 : Triangular Blade

80050 Air Vertical Beveler (1.0 HP)



Durable
Industry use



Item No.	Speed (RPM)	Power (KW / HP)	Chamfer	Min. Thickness	Length (mm / inch)	Weight (kg / lb)	Air Consumption (LPM / CFM)
81306	20,000	0.25 / 0.33	1C	2.5 mm	103 / 4.1	0.6 / 1.3	67 / 2.4
80050	12,000	0.75 / 1.0	3R	9.0 mm	240 / 9.4	3.75 / 8.25	155 / 5.5

89401 Weld-Seam Remover (0.25HP)

- Quickly remove welding seams
- Effortlessly finish metal repair work

Tungsten Roller Cutter
fast remove irregularities



Adjustable shoe to set cutting depth

* Optional - Roller Cutter (dia. 12.7 x 20mm)

Part No.	Teeth	Material	Item No.	Speed (RPM)	Power (KW / HP)	Length (mm / inch)	Weight (kg / lb)	Air Consumption (LPM / CFM)
R89401-44	36T	HS Steel	89401	10,000	0.18 / 0.25	230 / 9	1.25 / 2.75	79 / 2.8
R89401-44-1	36T	Tungsten Steel						
R89401-44-2	25T	Tungsten Steel						
R89401-44-3	10T	Tungsten Steel						