ELECTRIC CAULK CUTTER, SPECIALTY BLADES, AND TOOLS

LEADING BLADE SOLUTIONS FOR ELECTRIC TOOLS

The PipeKnife® Company has designed and manufactured a complete line of popular and special blades for the Sonicrafter® as well as several other popular electric oscillating tools.

SONICRAFTER® OSCILLATING TOOL

P/N: VKPRO Tool w/ case

The Rockwell Sonicrafter® electric cutout tool specs:

- 20,000 strokes per minute
- · 6 position variable speed
- · 5 amp motor



P/N: VKPROKIT Kit - 6IN1 Tool, 5 Tooling Spatulas, 5 Pack RSBS Blades, Hook Tool



5 Pack 5 Pack



P/N: RSBB-5 P/N: RSBS-5 RSBSSER-5 Offset

The most popular blades, the RSBS fit the Sonicrafter and many other popular brands. All blades are packaged in 5-packs and fit multiple electric tools.



P/N: VBM-5

The mushroom blade is designed to cut the inside wet seal to remove glass. Made from spring steel the blade can be flexed to reach tight spots. P/N: RSBM-5 fits the Sonicrafter P/N: VBM-5 fit the FEIN Multi-Master



The VKBS series of blades are designed to fit the FEIN SuperCut. Use the star insert to convert these blades for use on the Sonicrafter tool.

ZEC DISC WHEELS

ZEC abrasive disc wheels are used to remove old sealant, prep surfaces and clean joints. Stocked in 4.5" and 7" diameter and 8 and 16 grit. (Always use safety glasses when using ZEC wheels and operate at slow RPM's) P/N: ZEC4.5, ZEC7



P/N: ZECNUT





UNIVERSAL BLADE

Almost all major power tool companies now manufacture an oscillating tool. The newly introduced Universal Blade will fit nearly all of these manufacture blades. The 5-pack of VKU-5 will provide maximum flexibility for the distributor and contractor.

P/N: VKU-5

SPECIALTY BLADES



P/N: RKB202



P/N: RKB203

P/N: RKB204



P/N: RKB90 bent tip

The PipeKnife® Company manufactures multiple specially designed blades for the electric caulk cutter tools. Designed with offsets, special bends and tips the blades are used to remove multiple pane glass, recessed areas, auto glass and difficult-to-reach locations. Packaged in units of 1 blade the hole pattern is designed for use on the FEIN Supercut and with the insert for the Sonicrafter tool.