/I™ ABRASIVES - ADHESIVES

3M™ GREEN CORPS™ CUT OFF WHEEL



Wheel is designed to provide high cut rates and long life on most all materials including fiberglass, stainless steel, mild steel and aerospace alloys. Ideal for use on a wide variety of utility type cut off tools. Do not use on tools without guards. 4"X1/32"X3/8".....P/N 09-01524

TCH-BRITE™ DEBURRING WHEEL



Two Styles Available: Cut & Polish/Unitized Wheel-7A Medium grade (harder) Use to radius and deburr edges of aluminum parts. These wheels give a uniform brushed satin finish to parts and deburr quicker and easier than hand finishing. These wheels are discs of Scotch-Brite web compressed and bonded to form a rugged, dense wheel. Wheel size: 6" dia. x 1" wide x 1/2" thru hole.

P/N 12-00875

Light Deburring Wheel-7S Fine Grade (Softer)

Light deburring 7S Fin 6 x 1 x 1. This wheel has a 1" thru hole. To fit 1/2" order P/N 12-01585.P/N 12-00948

9S Deburring Wheel - Fine Grade (Softer) - 1" thru hole P/N 09-05641

3M Flange Adapter 3 45035 1/2"......P/N 12-01585



3M™ ROLOC DISC PAD

3M™ Roloc™ Disc Pad TR 45092, Medium 3" 1/4-20 Internal. 3M™ Roloc™ Disc Pad optimizes the performance of Roloc™ discs and bristle discs by providing

the right backup system and a secure attachment for grinding applications. Plus it saves time by eliminating the need to align edges of the disc with the disc pad—the screw aligns the disc, making disc changes quick and easy.......P/N 09-01554



3M 5 INCH 80 GRIT SANDING DISC

3M SandBlaster 5" 8 Hole Sanding Disc. 80 grit disc, designed for moderate stripping and surface leveling. Premium Cubitron™ ceramic mineral. Clog-resistant. Designed for use on random orbital sanders. Stays significantly sharper longer

to sand faster than 3M conventional sandpaper of comparable grit. Use on wood, oil enamel, latex primer, lacquer, sanding sealer and other coatings......P/N 09-05427



3M™ SCOTCH-WELD™ **EPOXY ADHESIVE DP125 DUO-PAK**

Two-part epoxy adhesive with a 1:1 mix ratio, 25 minute work life and exhibits very high peel strength. Moderately flexible and the gray version has exceptional shear adhesion. Use to bond rubber, metal, wood, plastics, and masonry products.

| Size | Color | Part No. | Price |
|--------|-------------|----------|-------|
| 1.7 oz | Gray | 09-01403 | |
| 1.7 oz | Translucent | 09-01402 | |



3M SCOTCH-WELD GRAY

3M™ Scotch-Weld™ Metal Bonder Acrylic Adhesive DP8407NS is a gray structural adhesive with high overlap shear and peel strength with good impact resistance and durability. This adhesive was designed to bond permanently to bare metals with minimal surface preparation, but also bonds well to wide variety of other materials, including most plastics.

45ml.....P/N 09-04774 90ml.....P/N 09-04775

3M™ SCOTCH-WELD™ EPOXY **ADHESIVE 2216 B/A**

A flexible, two part, room temperature curing epoxy with high peel and shear strength. Scotch-Weld epoxy adhesive 2216 B/A is identical to 3M™ Scotch-Weld™ Epoxy Adhesive EC-2216 B/A in chemical composition. Scotch-Weld epoxy adhesive EC-2216 B/A has been labeled, packaged, tested, and certified for aircraft and aerospace applications. Scotch-Weld epoxy adhesive 2216 B/A may be used for aircraft and aerospace applications if proper Certificates of Test have been issued and material meets all aircraft manufacturer's specification requirements. 24 month shelf life.

| Size | Color | Description | Part No. | Price |
|-------|-------|-------------------|----------|-------|
| 2 oz. | Gray | Adhesive 2216 B/A | 02-00045 | |
| Pint | Gray | Adhesive 2216 B/A | 02-00113 | |
| Quart | Gray | Adhesive 2216 B/A | 02-00114 | |



3M™ SCOTCH-WELD **EPX 10 TO 1 MIXING NOZZLE**

3M Scotch-Weld EPX Square Orange Mixing Nozzle is designed to be used with 10:1, 45 mL Duo-Pak cartridges. It has a tapered tip that can be cut to adjust bead size for smooth even application.

Specifications: • Typical Use: Mixing nozzle for 10:1 45 mL Duo-Pak cartridges, and the EPX Plus II applicator • Brand: Scotch-Weld • Color:P/N 12-05508



3M™ HI-STRENGTH 90 SPRAY ADHESIVE

3M™ Hi-Strength 90 Spray Adhesive is a fast-drying, transparent spray adhesive that bonds on concrete, wood, MDF, laminates, polyethylene and more. Its extremely strong bond gives you fast results to keep projects moving forward. This industrial grade formula is easy to dispense and apply directly to surfaces and materials and provides the added benefit of high heat and moisture resistance.

24 ozP/N 09-01376



3M™ HI-STRENGTH SPRAY ADHESIVE 90 LOW VOC

3M™ Hi-Strength 90 CA Spray Adhesive - Low VOC <25% is an extremely versatile, fast-drying spray adhesive that bonds strongly to a wide range of materials. The spray formula is easy to dispense and offers a variable-width spray pattern, applying directly onto surfaces and materials where needed. This permanent bond provides fast results to keep projects movingP/N 09-06162



3M™ SCOTCH-WELD™ INSTANT ADHESIVE SURFACE ACTIVATOR

It is ideal for use with all 3M Cyanoacrylate Adhesives for a broad range of industrial and electronic applications. It is also ideal for use with CA-5, CA-9, or CA-50 Gel for many wire tacking and coil terminating applications. P/N 09-01407

3M™ SCOTCH-WELD™ **EPX™ PLUS II APPLICATOR**



50 mL Mixing Nozzle 9742P/N 09-01372



Applicator nozzle designed for both the 200 mL and 400 mL applicatorsP/N 09-01408



3M™ SCOTCH-WELD™ **INSTANT ADHESIVE CA40H**

One-part, high strength, very fast setting adhesive cures at room temperature. Adheres to difficult to bond substrates such as EPDM rubber, aluminum, and flexible vinyl. Comes in a 1 oz. Bottle. Clear.....P/N 09-01368



3M™ SCOTCH-WELD™ **INSTANT ADHESIVE CA8**

This instant adhesive has a fast set time of 5 to 40 seconds. Excellent adhesion on metal, plastic and rubber. Bonds resist shock and impacts. A cyanoacrylate adhesive. Comes in a 1



3M™ SCOTCH-GRIP™ **CONTACT ADHESIVE**

A brushable, neutral-colored contact adhesive for bonding many decorative laminates, aluminum, steel, plywood, panels, wood and wood veneer, masonry, rubber, canvas and other porous and non-porous materials to each other or to themselves......P/N 09-01364



3M™ HIGH PERFORMANCE INDUSTRIAL PLASTIC ADHESIVE

3M™ High Performance Industrial Plastic Adhesive 4693 dries quickly with an open bond time of approximately 20 minutes. Its assembled bonds are proven to be strong while resisting

weathering as well as damage from water and the sun. Additionally, weathering as well as damage from water and the sun. Additionally it bonds well to plastics, providing long-term adhesion as well as good resistance to cleaning products. • High performance adhesive forms strong bonds on most plastics, polypropylene (PP), polyethylene (PE) and polyolefin blends (TPO) • Bonds well to other plastics, such as ABS,