

Window/Glazier's Tools

WINDOW TOOL, DUAL-PURPOSE

Stainless steel blade, tough plastic handle. V-shaped end packs, shapes and trims new putty. Flat end removes putty.

4044



PROFESSIONAL GLASS CUTTER

Industrial quality, designed for the professional tradesman. For straight cutting on smooth glass. Standard glass - steel wheel/ball end.

1023/70

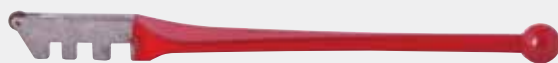


Meets Government Specs. GGG-C-751, Type 1, Class 1, Material B/NSN No. 5110-00-222-4400.

DIY GLASS CUTTER

Our most popular model for general cutting, with steel wheel for the do-it-yourself craftsman. Made of zinc die cast. Standard glass - steel wheel/ball end.

1063/70



Meets Government Specs. GGG-C-751, Type 1, Class 1, Material B/NSN No. 5110-00-222-4400.

PLEXIGLAS® CUTTING TOOL

Fast and easy way to scribe and break acrylic plastic sheets. Molded plastic handle, super-sharp steel blade. For Plexiglas®, acrylic, and plastic.

1170

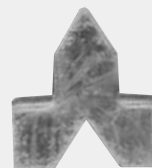


PLEXIGLAS® is a Registered Trademark of Rohm & Haas.

GLAZING PUSH POINTS

Use to hold glass in picture frames or windows prior to applying putty (Glazing Compound). Zinc coated. Push easily into place with putty knife. 55 pieces per package.

1710



GLAZING TRIANGLE POINTS

Use to hold glass in place prior to applying putty (Glazing Compound). Zinc coated. Push easily into place with putty knife. Approx. 200 pieces per package.

1722

