

CRL GLASS CUTTING TOOLS

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CRL TOYO Tap Wheel™ Thick Glass Supercutter

TOYO Supercutter® Series



Tap Wheel™ Technology

- Standard Wide Head or Optional Pattern Head
- Smooth Cutting Action for Glass Up to 1" (25 mm) Thick
- Automatic Self-Oiling Action



CAT. NO. TC600SVB

Thick Glass Pistol Grip Oil Cutter with TC600HSV 153 Degree Cutter Head



CAT. NO. TC600HPV

Pattern Head 153 Degree Replacement Thick Glass Cutter



CAT. NO. TC600HSV

Wide Head 153 Degree Replacement Thick Glass Cutter

The CRL TOYO Tap Wheel™ Supercutter is an automatic oil-feed Glass Cutter designed for 1/2" to 1" (12 to 25 mm) thick glass. The Tap Wheel™ Technology employs seven cams inside the axle bore of a 153 degree cutting wheel. These cams produce a slight vibration or "tap" during the score. The result is longer wheel life, deeper, cleaner, more consistent scoring, improved breakout and edge quality. While scoring, the reservoir oil-fill cap should be opened a 1/2 turn to improve oil flow. As with all self-oiling cutters, the first use requires priming the oil system by depressing the cutting head several times until oil reaches the wheel. See page 116K for a complete selection of TOYO Replacement Cutter Heads. Minimum order is one each.

CRL Fletcher® Gold Tip® Designer II Glass Cutters

- The Premium Line From Fletcher-Terry, Makers of Glass Cutting Tools Since 1868
- Interchangeable Cutting Heads

These CRL Fletcher® Gold Tip® Designer II Series Glass Cutters are made from the highest quality materials for flawless performance time after time. The FiberLock Anti-Leak Fluid Dispensing System lays down a perfect bead of fluid for smooth, precise scores. Machined from hardened steel, the head, ball bearing axle, and wheel slot are designed to resist wear and tear and guide the polished tungsten carbide cutting wheel. The lightweight plastic handle is perfectly balanced for effortless cutting and features a viewing window to monitor the cutting fluid level. Manufacturer has approved W410 CRL Cutting Oil for all Gold Tip® Glass Cutters and Cutting Heads.



CAT. NO. 01715

Clear Handle Glass Cutter with 03711 Straight 140 Degree Cutting Head



CAT. NO. 01714

Clear Handle Glass Cutter with 03712 Pattern 140 Degree Cutting Head



CAT. NO. 03711



CAT. NO. 03712



CAT. NO. 03713

REPLACEMENT CUTTING HEADS FOR DESIGNER II CUTTERS

CAT. NO.	TYPE
03711	140 Degree Tungsten Carbide Straight
03712	140 Degree Tungsten Carbide Pattern
03713	154 Degree Tungsten Carbide Thick Glass

Minimum order: 1 each.

CRL Fletcher® Heavy-Duty Glass Cutter With Replaceable Wheel Units

- Bio-Engineered Handle
- Extra Pressure Production Cutting
- Uses Steel or Carbide Wheels

The exclusive shape of this Glass Cutter makes production cutting of heavy plate and hard glass easier by giving you 40 percent more pressure-power than regular models. It comes with complete instructions. Steel Wheels come 10 per package. Carbide Wheels come one per package.



See Chart for Replacement Wheels



CAT. NO. HDG15

Heavy-Duty Glass Cutter with F03129 154 Degree Carbide Wheel

REPLACEMENT WHEELS FOR HDG15 CUTTER

CAT. NO.	WHEEL TYPE	HONE ANGLE	RECOMMENDED FOR
F02118	Steel	114 Degree	Hard Glass
F02120	Steel	120 Degree	General Purpose
F03125	Carbide	114 Degree	Hard Glass
F03126	Carbide	124 Degree	General Purpose
F03111	Carbide	134 Degree	1/4" (6 mm) and Thicker Float
F03129	Carbide	154 Degree	Thick Glass

Steel Wheels minimum order: 1 pack of 10. Carbide Wheel minimum order: 1 each.

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