MILLHOG®

G Series Cutter Blades
Thick Chip Technology

These two pages show our most popular MILLHOG® Cutter Blades. They are available with TiN coating for extended blade life or Hard Lube for superior heat resistance and more end preps per blade.

Cutter Blades for the Ground, C-HOG, Mongoose and Tube Weasel MILLHOG®

GBB-1
37 1/2° Bevel TiN
3/8" wide (9.52mm)

GBB-2
37 1/2° Bevel TiN
5/8" wide (15.87mm)

GBB-3
30° Bevel TiN3/8" wide (9.52mm)

GBB-4
30° Bevel TiN
5/8" wide (15.87mm)

GBB-1HL
37 1/2° Bevel Hard Lube
3/8" wide (9.52mm)

GBB-2HL
37 1/2° Bevel Hard Lube
5/8" wide (15.87mm)

GBB-3HL
30° Bevel Hard Lube
3/8" wide (9.52mm)

GBB-4HL
30° Bevel Hard Lube
5/8" wide (15.87mm)

GBB-5
45° Bevel TiN
3/8" wide (9.52mm)

GBB-6
45° Bevel TiN
5/8" wide (15.87mm)

GLB-1
Land blade TiN
3/8" wide (9.52mm)

GLB-2
Land blade TiN
5/8" wide (15.87mm)

GJB-1
"J" Bevel TiN
Standard Bevel 22°
Standard Radius 3/16" (4.7mm)

GJB-1
"J" Bevel TiN
Standard Bevel 22°
Standard Radius 5/8" (15.87mm)

GBBP-1HL
37 1/2° + 1/4" (6.35mm)
Peel Back TiN
3/8" wide (9.52mm)

GBBP-2HL
337 1/2° + 1/4" (6.35mm)
Peel Back TiN
5/8" wide (15.87mm)

GCB-1 - Specify Angle
Counter Bore Blade TiN
3/8" wide (9.52mm)

GCB-2 Specify Angle
Counter Bore Blade TiN
5/8" wide (15.87mm)

GCB10S-1
10° Boring Blade
3/8" wide (9.52mm)

GCB10S-1
10° Boring Blade
5/8" wide (15.87mm)

GCBS-1
Straight Bore 18° Taper TiN
3/8" wide (9.52mm)

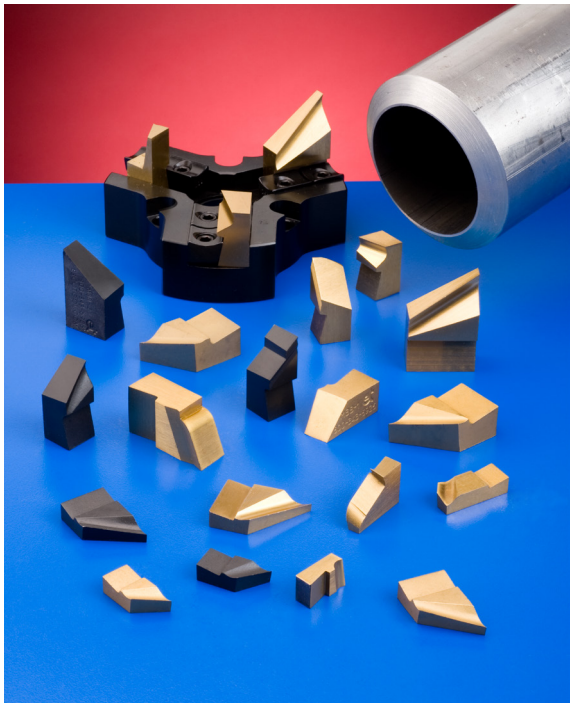
GCBS-2
Straight Bore 18° Taper TiN
5/8" wide (15.87mm)

GRBB-1
37 1/2° Boring Blade TiN
3/8" wide (9.52mm)

GRBB-2
37 1/2° Boring Blade TiN
5/8" wide (15.87mm)

MILLHOG® Cutter Blades have a sharp edge that gets under the material and radical chip breaker that curls a thick chip and transfers heat away from the surface.

Titanium Nitride Coated (TiN) Cutter Blades for the entire MILLHOG® family of End Prep Tools produce a Thick Chip without cutting fluids.



An endless range of standard and custom cutter blades are offered with Titanium Nitride (TiN) coating. For extended blade life, try our new "Hard Lube" coated Cutter Blades which prove superior heat resistance and more end preps per blade.

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