

Product Brochure For M3025

8mm Solid Carbide Ball Nose

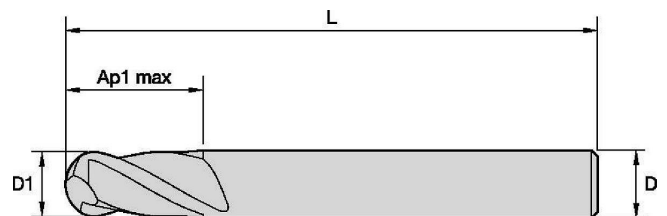
GOMill™ General Purpose Plain Shank

2 Flute

Ex GST
\$56.00

Inc GST
\$61.60

ORDER CODE:	M3025
Type:	Ball Nose
Flute:	2
Unit of measurement:	Metric
Effective Cutting Diameter (D1):	8.0 mm
Shank (D):	8.0 mm
1st Maximum Cutting Depth (Ap1max):	16.0 mm
Overall Length (L):	63.0 mm
Corner Chamfer Width (BCH):	~



Description

The GOMill™ GP series offers plunging, slotting, and profiling with long tool life on a wide range of workpiece materials. They are designed to provide high Metal Removal Rates (MRR) and achieve good surface quality at an excellent cost-benefit ratio. A wide range of diameters and lengths are available with chamfered edge and ball nose as stocked standard.

Uses and Applications

Slotting: Ball Nose
 Side Milling/Shoulder Milling: Ball Nose
 3D Profiling
 Corner Style: Ball Nose
 Helix Angle: 30°

Features

- Solid carbide end mill with continuous parallel shank according to DIN 6528.
- Solid carbide end mill with excellent cost-benefit ratio.
- Eccentric relief increases cutting edge stability for long tool life and high surface quality.
- Eccentric relief eases regrinding and reduces reconditioning cost.
- Center cutting for plunging and ramping operations.

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Specific Features



Flute Ball Nose