

Edge of Arlington Saw & Tool, Inc.

124 South Collins
Arlington, TX 76010
Phone: 817-461-7171 • Fax: 817-795-6651
Toll Free: 888-461-7171
Email: info@eoasaw.com
Website: www.eoasaw.com



Item #46030, Amana Tool Solid Carbide CNC Foam Cutting Upcut Ball End Spiral 1/8" D x 1-1/8CH x 1/4" Shank Router Bit

\$59.48
Thank you for shopping with us!

Ensure your foam projects are milled with unparalleled accuracy detail and clarity. Achieve both precision and depth for foam carving and milling applications. Provides deeper cuts and larger slices with fewer passes in thick materials, resulting in improved productivity and less assembly. The upcut spiral ejects chips away from the workpiece.

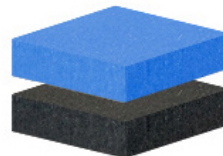
Specifically designed for milling:

- Polyurethane Foam
- Expanded Polystyrene (EPS)
- Polyethylene Foam
- Extruded Polystyrene Foam (XPS)
- Crosslinked Polyethylene Foam (XLPE)
- Ethafoam**
- Ethylene-vinyl Acetate Foam (EVA)
- Expanded Polypropylene (EPP)*
- Flexible Polyurethane Foam (FPF)
- Fomex®
- High Density Urethane (HUD Board)
- PALFOAM™
- Polycarbonate (Lexan™)†
- Polylam**

*Expanded polypropylene (EPP) is a foam form of polypropylene.

**Ethafom Polyethylene and Polylam are durable flexible closed-cell foams with excellent memory.

†Recommendation: Use the slowest suggested feed rates and the shortest bits necessary for cutting and routing Lexan™.



For thick material with upcut chip removal. For 2D & 3D CNC routing applications.

SPECIFICATIONS

Manufacturer	Amana Tool
Diameter	1/8 in
Cut Height, Length, or Width	1 1/8 in
Flute Geometry	Upcut
Flute	2
Overall Length	2 1/2 in
Shank	1/4 in
Type	Ball Nose