

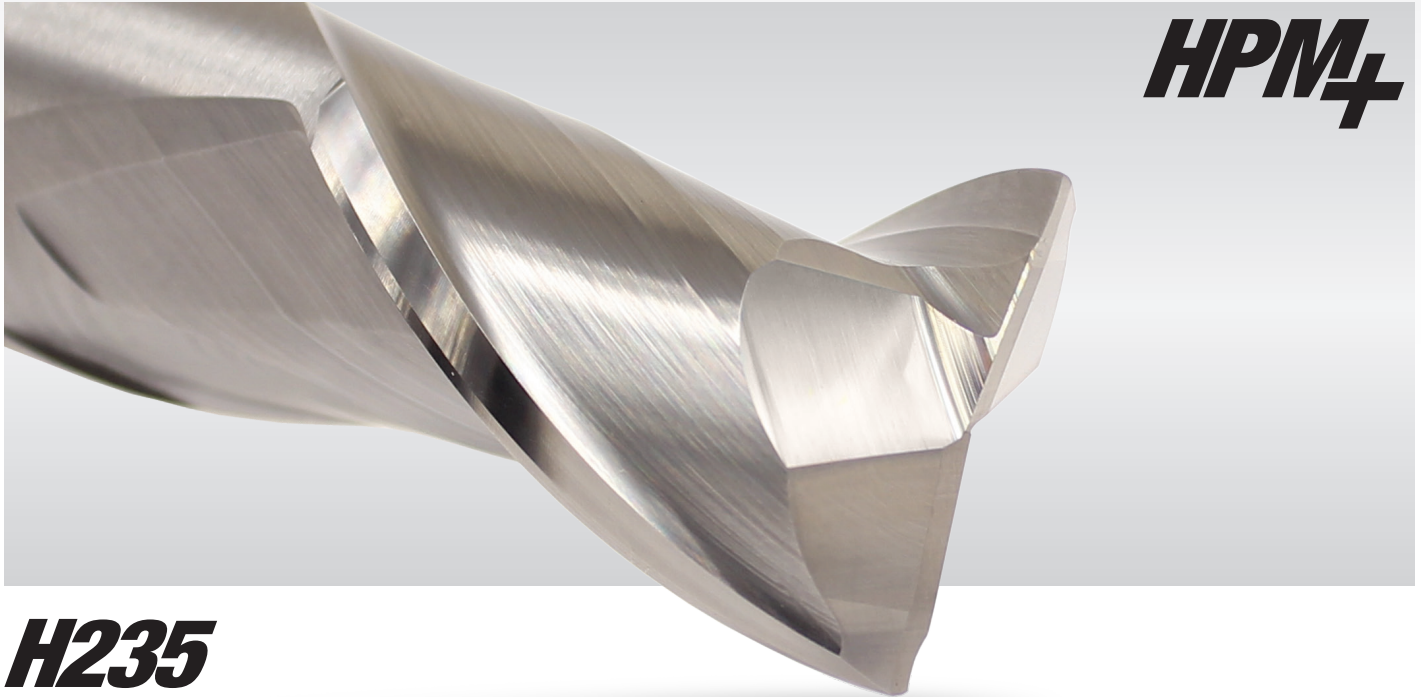


PRECISION CUTTING TOOLS, INC.

ENDMILLS

HIGH-SPEED MACHINING

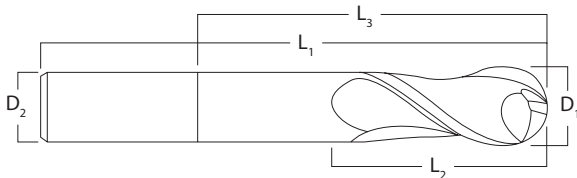
HPM+



H235

2 Flute - High-Performance Machining Endmill
High-Speed Machining Centers

The H235 Series is engineered exclusively for high-speed milling of Aluminum applications. Its unique geometry allows it to run at maximum spindle speed and power; it can achieve RPMs as high as 33,000 on a 1" diameter.



CARBIDE
CARBURO

2
Flutes

35°

Z-Power®

Z-Power® has excellent corrosion and adhesion resistant properties.

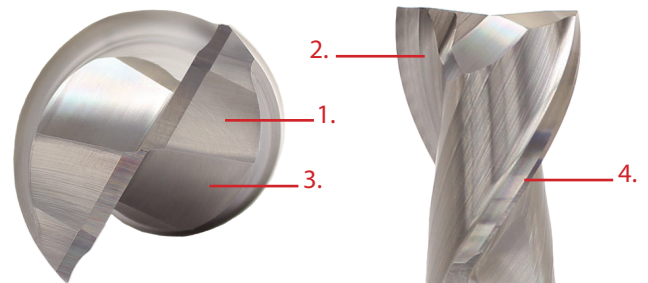


Benefits:

- Higher speeds & feeds
- Increased productivity
- Improved tool balance
- Reduced machining time
- Coolant Holes
(Available upon request)

Applications:

- Aluminum
...and its alloys



2.

1.

3.

4.

5.

6.

- 1. Coolant Holes**
(Available upon request)
- 2. 35° Helix**
Improved chip evacuation
- 3. 2 Flute**
Left-Hand (Available upon request)
- 4. Primary & Secondary**
Provides sharper cutting edge
- 5. Z-Power® Coating**
Reduces friction between the chip & tool
- 6. Extended Neck**
Ideal for deep-pocket applications

Proudly Manufactured in the
United States of America



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