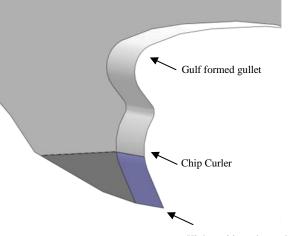




### **Triple-Hybrid Tooth Shape**



#### High-positive rake angle

# Hybrid Tooth Shape & Original Set Pattern

#### **Triple-Hybrid Tooth Shape**

- The Gulf formed gullet improves fatigue life
- Chip Curler improves chip flow and reduces crooked cut
- High-positive rake angle reduces cutting resistance when cutting hard-to-cut materials

#### **AMADA Original Set Pattern**

 Reduce cutting resistance, noise and vibration by the original long set pattern and the optimal Hi-Lo teeth

## AMADA'S Original Highly Efficient Edge Material

Adopt AMADA's exclusive M71 HSS improves wear resistance

## Excepate DP

- Adopt coating proven by {AXCELA G}. High hardness, high resistance to temperatures, and strengthened coating adhesion.
- Improves wear resistance, reduce noise and vibrations when cutting Stainless Steels and Hot Work Steels

### Product Specifications

- 1.5'' 050 2/3
- 2'' 063 1.5/2, 2/3
- Limited quantities in stock, please inquire for availability