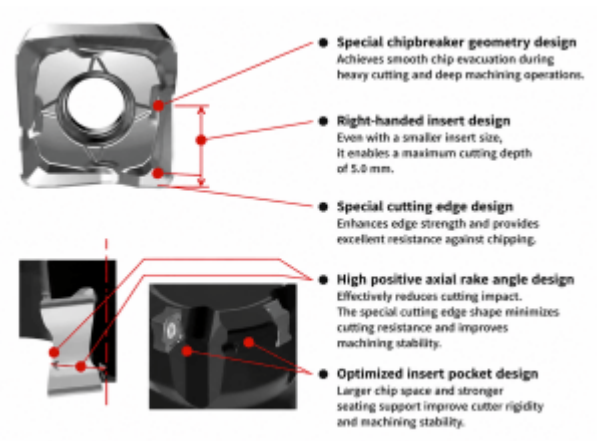


SNMU090408EN-GM

Product Images



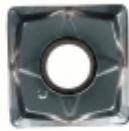
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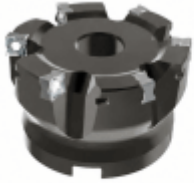


MFSN 88

Maximum Cutting Depth: 5mm



SNMU13



MFSN 88 Mini

Maximum Cutting Depth: 5mm



SNMU09

Keep the maximum cutting depth unchanged with the **miniaturized insert design** of MFSN88.

POWER IN MINI, DEPTH WITHOUT LIMIT. ZANHO

SNMU090408N-GM
High-Performance Square Milling Insert



KEY FEATURES

- SPECIAL CORNER DESIGN**
Smooth chip-removal even at large depths of cut.
- WIDE CUT DEPTH**
Up to 5 times maximum depth of cut.
- REINFORCED EDGE**
Enhanced tip design for excellent resistance to breakage.
- AWJL BASE DESIGN**
Reduce cooling impact and improve tool life.
- LARGE SEAT DESIGN**
Stronger seating and better sealing for reliable performance.

WHY CHOOSE SNMU090408N-GM?

- Reinforced 3-Corner Design**
Lower cost per edge with 4 usable corners.
- Stable Performance**
Ideal for shoulder milling, slotting & face milling.
- No Dressing Application**
Handles large depths, tough materials, and heavy-duty cuts.



COMPARISON

Model	Max. DCC (mm)
MFSN 88	5
SNMU13	5
MFSN 88 Mini	5
SNMU09	5

Same maximum depth. Smaller & More Compact!

RECOMMENDED APPLICATIONS

- Shoulder Milling
- Face Milling
- Slotting
- Ramping

SUITABLE FOR

- Steel
- Hardness Steel
- Cast Iron
- and more

ZANHO CUTTING TOOL High Precision Long Tool Life Cost Effective Reliable Performance