

SNMU130708ZNER-G

ZANHO Cutting Tools



SNMU-G

—— Milling Inserts ——

Interchangeable with SUMITOMO

Feature

ZANHO **SNMU130708ZNER-G** is a high-economy **double-sided 8-edge** insert for shoulder and face milling. Featuring an **88° lead angle**, it minimizes interference and enables machining close to

side walls. The **G chipbreaker** delivers low cutting resistance while maintaining high edge strength. Optimized for **DSSC cutter bodies** with extreme 7.94mm thickness for maximum rigidity.

Descriptions

Core Advantages

- **88° Lead Angle:** Specialized geometry reduces workpiece interference and allows for stable machining extremely close to vertical side walls.
- **8-Edge Cost Efficiency:** Double-sided square design provides 8 precision corners, drastically lowering the cost per cutting edge.
- **Extreme Rigidity:** Features a massive 7.94mm thickness to withstand high cutting forces and impacts in heavy roughing.
- **DSSC System Optimized:** Perfectly matched for DSSC series tool holders, ensuring precision and process security in face and shoulder milling.

Specifications (mm)

Model	I.C (Size)	Thickness (S)	Radius (Re)	Hole (d1)	Lead Angle	Edges
SNMU130708ZNER-G	13.65 mm	7.94 mm	0.8 mm	5.6 mm	88°	8 (Double-side

High Efficiency Meets 8-Edge Economy

ZANHO SNMU series provides stable performance in demanding roughing tasks. Contact us for bulk pricing and DSSC holder technical matching.