

SNMU090408EN-GM

Product Images



Summary

- **GM Chipbreaker:** General-purpose geometry providing excellent chip control and low cutting resistance.
- **8 Cutting Edges:** Double-sided square design maximizes tool life and reduces cost-per-edge.
- **Advanced Coating:** Features MEGACOAT NANO technology for superior heat resistance and durability in tough materials.
- **Application:** Ideal for high-feed milling of Steel (P), Stainless Steel (M), and Cast Iron (K).
- **Precision Fit:** Fully compatible with MFH Harrier and high-feed milling cutters.
- **[ZANHO Cutting Tools]** – Your reliable partner for high-precision CNC machining solutions.

Content

Code	Teeth	Dimension				APMX	Matched Insert
		Cutting Dia.	Dia. of Shank	Overall length	Avoid Length		
MFSN 88-09-25-C25-2T-125L	2	25	25	125	50	6	SNMU090408EN-
MFSN 88-09-25-C25-2T-160L	2	25	25	160	50	6	SNMU090408EN-
MFSN 88-09-25-C25-2T-200L	2	25	25	200	50	6	SNMU090408EN-
MFSN 88-09-26-C25-2T-125L	2	26	25	125	50	6	SNMU090408EN-
MFSN 88-09-26-C25-2T-160L	2	26	25	160	26	6	SNMU090408EN-
MFSN 88-09-26-C25-2T-200L	2	26	25	200	50	6	SNMU090408EN-
MFSN 88-09-32-C32-3T-125L	3	32	32	125	64	6	SNMU090408EN-
MFSN 88-09-32-C32-3T-160L	3	32	32	160	64	6	SNMU090408EN-
MFSN 88-09-32-C32-3T-200L	3	32	32	200	64	6	SNMU090408EN-
MFSN 88-09-33-C32-3T-160L	3	33	32	160	33	6	SNMU090408EN-
MFSN 88-09-33-C32-3T-200L	3	33	32	200	33	6	SNMU090408EN-