

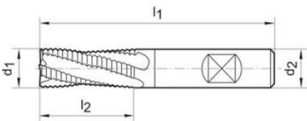
FORMAT HF roughing end mill, solid carbide TiAlN type 2397



Design: Ultra-fine grit solid carbide, according to company standard.

Cutting speed approx. 50% higher than with non-coated tools. Dry machining possible.

Application: Can be used for rough milling. The fine cord toothing produces small chips which are easy to remove. This improves tool life and achieves a better surface finish. Particularly suitable for machining stainless steel.



Characteristics

Type: Roughing cutter
DIN standard: 6527L

Type	Maximum working length mm	Total length mm	Shaft diameter mm	DIN standard	Article
Roughing cutter	16	57	6	6527L	W90A-23970600
Roughing cutter	16	63	8	6527L	W90A-23970800
Roughing cutter	22	72	10	6527L	W90A-23971000
Roughing cutter	26	83	12	6527L	W90A-23971200
Roughing cutter	32	92	16	6527L	W90A-23971600
Roughing cutter	38	104	20	6527L	W90A-23972000

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