

## FORMAT Milling cutter with shank, N HSS-E TiAlN type 2176

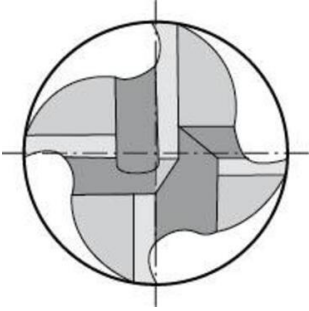


Design: HSS-E PM, type N, DIN 844-K, 30°, TiAlN-coated, with centre cut.

HSS-E PM has outstanding durability [greater edge stability, more wear-resistant] and a longer tool life.

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

Application: Can be used for peripheral and end milling.



### Characteristics

**Type:** Milling cutter with shank

**DIN standard:** 844K

Type	Maximum working length mm	Shaft diameter mm	Total length mm	DIN standard	Article
Milling cutter with shank	7	6	51	844K	W90A-21760200
Milling cutter with shank	3	6	49	844K	W90A-21760100
Milling cutter with shank	11	6	55	844K	W90A-21760400
Milling cutter with shank	13	6	57	844K	W90A-21760500
Milling cutter with shank	13	6	57	844K	W90A-21760600
Milling cutter with shank	8	6	52	844K	W90A-21760300
Milling cutter with shank	22	10	72	844K	W90A-21761000
Milling cutter with shank	19	10	69	844K	W90A-21760800
Milling cutter with shank	26	12	83	844K	W90A-21761200
Milling cutter with shank	26	12	83	844K	W90A-21761400
Milling cutter with shank	32	16	92	844K	W90A-21761600
Milling cutter with shank	32	16	92	844K	W90A-21761800
Milling cutter with shank	38	20	104	844K	W90A-21762000
Milling cutter with shank	45	25	121	844K	W90A-21762500

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