FORMAT Milling cutter with shank, N HSSco type 2169















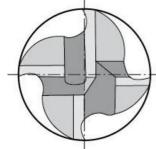


Design: Type N, 30°, with central cut.

Application: Can be used for peripheral and end milling.

Design: Type N, 30°, with central cut.

Application: Can be used for peripheral and end milling.



Characteristics

Type: Milling cutter with shank

DIN standard: 844K

Туре	Maximum working length	Shaft diameter	Total length	DIN standard	Article
	mm	mm	mm		
Milling cutter with shank	7	6	51	844K	W90A-21690200
Milling cutter with shank	8	6	52	844K	W90A-21690300
Milling cutter with shank	13	6	57	844K	W90A-21690600
Milling cutter with shank	13	6	57	844K	W90A-21690500
Milling cutter with shank	11	6	55	844K	W90A-21690400
Milling cutter with shank	19	10	69	844K	W90A-21690900
Milling cutter with shank	16	10	66	844K	W90A-21690700
Milling cutter with shank	22	10	72	844K	W90A-21691000
Milling cutter with shank	19	10	69	844K	W90A-21690800
Milling cutter with shank	22	12	79	844K	W90A-21691100
Milling cutter with shank	26	12	83	844K	W90A-21691300
Milling cutter with shank	26	12	83	844K	W90A-21691200
Milling cutter with shank	26	12	83	844K	W90A-21691500
Milling cutter with shank	26	12	83	844K	W90A-21691400
Milling cutter with shank	32	16	92	844K	W90A-21691800
Milling cutter with shank	32	16	92	844K	W90A-21691600
Milling cutter with shank	38	20	104	844K	W90A-21692200
Milling cutter with shank	38	20	104	844K	W90A-21692000
Milling cutter with shank	45	25	121	844K	W90A-21693000
Milling cutter with shank	45	25	121	844K	W90A-21692500
Milling cutter with shank	53	32	133	844K	W90A-21693200

Disclaimer: The content of this document has been composed with the utmost care. However, it is possible that certain information changes over time, becomes inaccurate or incomplete. ERIKS does not guarantee that the information provided on this document is up to date, accurate and complete; the information provided is not intended to be advice. ERIKS shall never be liable for damage resulting from the use of the information provided.

PR_RC0118_0471_EN_02.07.2024