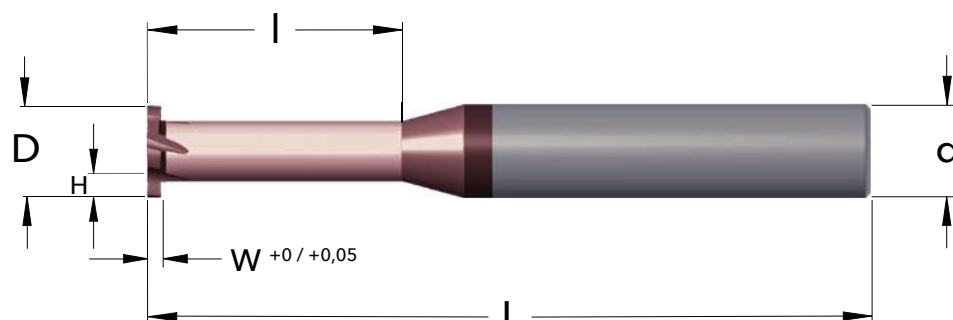


GROOVING

Grooving End Mills

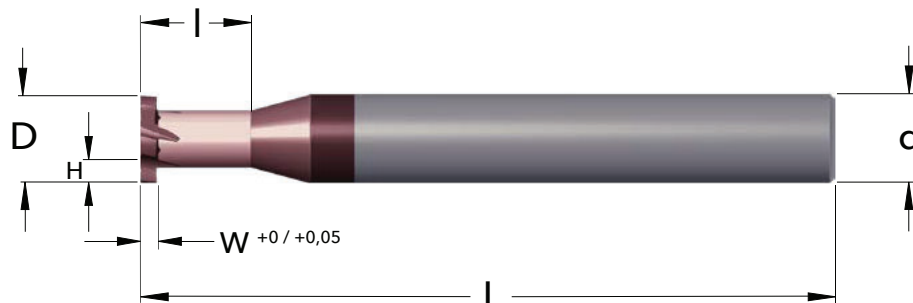
AC
TiAlCN coated
Micrograin Carbide
Tolerance
D 6,0 - 12,0 +0 / -0,030
Shank
Cylindrical h6, DIN6535 HA
Flute
15° right hand spiral
Field of application
Grooving in all types of steel



W +0/+0,05	Part Number	d mm	D mm	H mm	No. of Flutes	l mm	L mm
1	G0808E22_1.0SQ_AC	8	8	1,5	5	22	63
1,5	G1010E30_1.5SQ_AC	10	10	2,0	5	30	76
2	G1212E30_2.0SQ_AC	12	12	2,5	5	30	83
3	G1212E30_3.0SQ_AC	12	12	2,5	5	30	83

Grooving End Mills, Circlip DIN 472

AC
TiAlCN coated
Micrograin Carbide
Tolerance
D 6,0 - 12,0 +0 / -0,030
Shank
Cylindrical h6, DIN6535 HA
Flute
15° right hand spiral
Field of application
Grooving in all types of steel



W +0/+0,05	Part Number	d mm	D mm	H mm	No. of Flutes	l mm	L mm
1,1	G0606E10_1.1SQ_AC	6	6	1,0	5	10	63
1,3	G0808E10_1.3SQ_AC	8	8	1,5	5	10	63
1,6	G0808E10_1.6SQ_AC	8	8	1,5	5	10	63
1,85	G1010E10_1.85SQ_AC	10	10	2,0	5	10	76
2,15	G1212E10_2.15SQ_AC	12	12	2,5	5	10	83



Grooving End Mills

Engineered for precision slots and profiles, grooving end mills deliver smooth finishes, reliable performance, and long tool life. Ideal for steels, stainless, and alloys, they ensure accuracy and efficiency in every cut.

They are available in two categories: one with a short neck designed for circlip grooves, and another with a longer neck for machining a wide range of grooves.