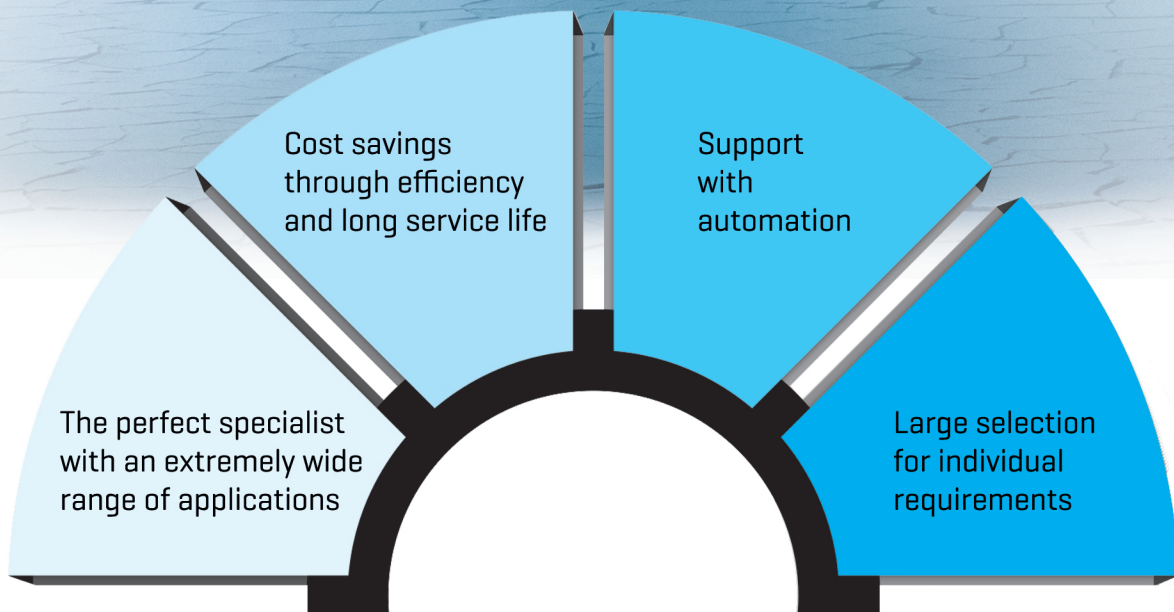


Turbo Twister

maykestag

PERFORMANCE
IN PRECISION



YOUR BENEFITS

- One tool for almost all materials
- No tool change
- No unexpected breakouts
- Wide 2xD-5xD product range
- Very wide range of cutting values for easy use in almost all modern CNC manufacturing

THE STABLE ONE

Extremely robust core, ensures significantly reduced vibrations and gives the tool a significantly longer service life.

THE SPECIAL ONE

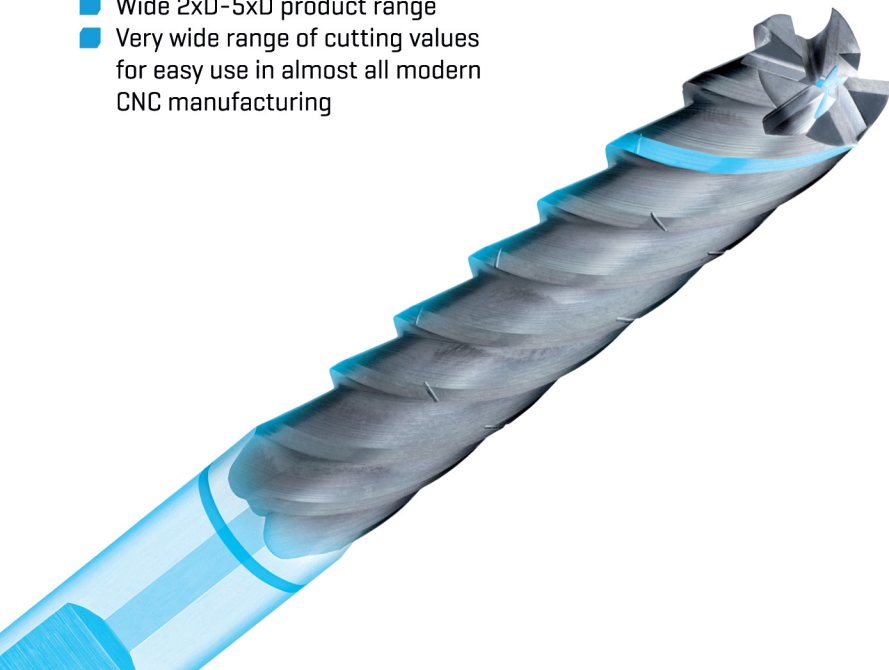
Impresses with its excellently matched helix angle to the geometry and therefore ensures perfect chip transport.

THE CHIP BREAKER

Short chips thanks to several chip breakers, reduction of chip accumulation and therefore high process security is ensured, especially in automated production.

THE UNIQUE ONE

Due to the interaction of the factors mentioned, the tool can be used in almost all materials and therefore ensures an extremely high savings potential.



STC+ end mill

Turbo-Twister-Allround,

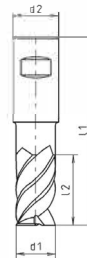
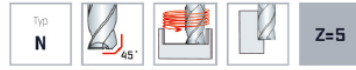
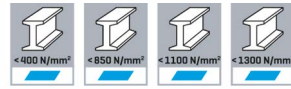
Five flutes, different spiral angles, **2xD-5xD**

Range of application:

High performance tool for static and dynamic trochoidal milling.

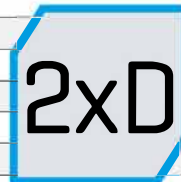
For finishing and rough milling in almost all materials.

Turbo Twister



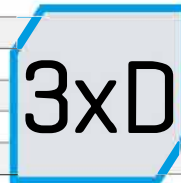
SUPRADUR

d1 _{h10} mm	d2 _{h6} mm	l1 mm	l2 mm		Z	Code 8002 Art.-Nr.
3	6	50	7	0,05	5	0 8002003001 00
4	6	50	9	0,05	5	0 8002004001 00
5	6	54	11	0,05	5	0 8002005001 00
6	6	54	14	0,05	5	0 8002006001 00
8	8	61	18	0,05	5	0 8002008001 00
10	10	69	22	0,05	5	0 8002010001 00
12	12	80	26	0,05	5	0 8002012001 00
14	14	83	30	0,05	5	0 8002014001 00
16	16	92	34	0,05	5	0 8002016001 00
20	20	104	42	0,05	5	0 8002020001 00



Chip breaker 2 pcs.

d1 _{h10} mm	d2 _{h6} mm	l1 mm	l2 mm		Z	Code 8003 Art.-Nr.
3	6	54	10	0,05	5	0 8003003001 00
4	6	54	13	0,05	5	0 8003004001 00
5	6	57	16	0,05	5	0 8003005001 00
6	6	62	20	0,05	5	0 8003006001 00
8	8	69	26	0,05	5	0 8003008001 00
10	10	79	32	0,05	5	0 8003010001 00
12	12	92	38	0,05	5	0 8003012001 00
14	14	97	44	0,05	5	0 8003014001 00
16	16	106	50	0,05	5	0 8003016001 00
20	20	124	62	0,05	5	0 8003020001 00



Chip breaker 2 pcs.

d1 _{h10} mm	d2 _{h6} mm	l1 mm	l2 mm		Z	Code 8004 Art.-Nr.
6	6	69	26	0,05	5	0 8004006001 00
8	8	77	34	0,05	5	0 8004008001 00
10	10	89	42	0,05	5	0 8004010001 00
12	12	103	50	0,05	5	0 8004012001 00
14	14	111	58	0,05	5	0 8004014001 00
16	16	124	66	0,05	5	0 8004016001 00
20	20	145	82	0,05	5	0 8004020001 00



Chip breaker 3 pcs.

d1 _{h10} mm	d2 _{h6} mm	l1 mm	l2 mm		Z	Code 8005 Art.-Nr.
6	6	72	32	0,05	5	0 8005006001 00
8	8	83	42	0,05	5	0 8005008001 00
10	10	99	52	0,05	5	0 8005010001 00
12	12	115	62	0,05	5	0 8005012001 00
14	14	125	72	0,05	5	0 8005014001 00
16	16	140	82	0,05	5	0 8005016001 00
20	20	163	102	0,05	5	0 8005020001 00



Chip breaker 3 pcs.