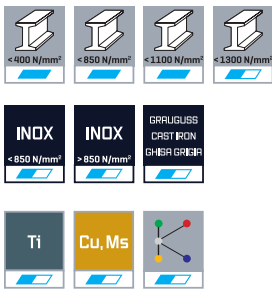


a*	d1 _{d11} mm	b _{d11} mm	d2 _{h6} mm	d3 mm	l1 mm	l2 mm	Z	Code 1504 Art.-Nr.
6	12,5	6	10	5	57	17	6	01504012501.00
8	16	8	10	7	62	21	6	01504016001.00
10	18	8	12	8	70	25	6	01504018001.00
12	21	9	12	10	74	29	8	01504021001.00
14	25	11	16	12	82	34	8	01504025001.00
16	28	12	16	13	85	37	8	01504028001.00
18	32	14	16	15	90	41	8	01504032001.00
20	36	16	25	17	103	47	10	01504036001.00
22	40	18	25	19	108	52	10	01504040001.00
24	45	20	25	21	113	57	10	01504045001.00

* Für T-Nuten nach DIN 650 / For T-slots according to DIN 650 / Per scanalature a "T" secondo DIN 650

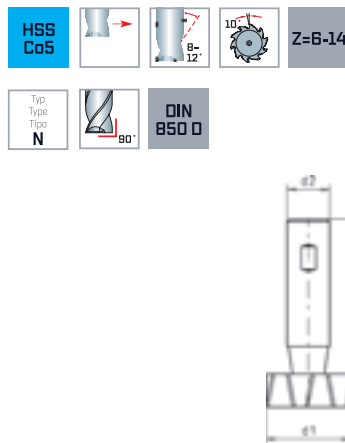
D Schlitzfräser
DIN 850 D

Einsatzbereich:
Empfohlen zum Fräsen von Bau-, Einsatz- und Vergütungsstählen mit normaler Festigkeit bis 1.100 N/mm² sowie für kurzspannende NE-Metalle.



E Woodruff keyseat cutters
DIN 850 D

Range of application:
Recommended for milling in construction steels, tempered steels and cementation steels with standard tensile strength up to 1.100 N/mm² and short-chipping of non-ferrous metals.



I Frese per sede di chiavetta
DIN 850 D

Impiego:
Fresatura di acciai da costruzione, acciai da cementazione, acciai bonificati con R fino a 1.100 N/mm² e di materiali non ferrosi a truciolo corto.



x*	d1 _{h11} mm	b _{a8} mm	d2 _{h6} mm	l1 mm	Z	Code 1524 Art.-Nr.
1,0x 1,4	4,5	1	6	50	6	01524004501.00
1,5x 2,6	7,5	1,5	6	50	6	01524007101.00
2,0x 2,6	7,5	2	6	50	6	01524007201.00
2,0x 3,7	10,5	2	6	50	8	01524010001.00
2,5x 3,7	10,5	2,5	6	50	8	01524010101.00
3,0x 3,7	10,5	3	6	50	8	01524010201.00
3,0x 5,0	13,5	3	10	56	8	01524013301.00
4,0x 5,0	13,5	4	10	56	8	01524013401.00
3,0x 6,5	16,5	3	10	56	8	01524016301.00
4,0x 6,5	16,5	4	10	56	8	01524016401.00
5,0x 6,5	16,5	5	10	56	8	01524016501.00
4,0x 7,5	19,5	4	10	63	10	01524019401.00
5,0x 7,5	19,5	5	10	63	10	01524019501.00
6,0x 7,5	19,5	6	10	63	10	01524019601.00
5,0x 9,0	22,5	5	10	63	10	01524022501.00
6,0x 9,0	22,5	6	10	63	10	01524022601.00
8,0x 9,0	22,5	8	10	63	10	01524022801.00
6,0x10,0	25,5	6	10	63	10	01524025501.00
6,0x11,0	28,5	6	10	63	12	01524028101.00
8,0x11,0	28,5	8	10	63	12	01524028201.00



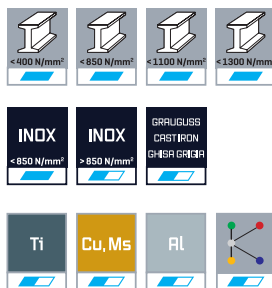
x* mm	d1 _{h11} mm	b _{e8} mm	d2 _{h6} mm	l1 mm	Z	Code 1524 Art.-Nr.
10,0x11,0	28,5	10	12	71	12	0 1524028301 00
8,0x13,0	32,5	8	12	71	12	0 1524032101 00
10,0x13,0	32,5	10	12	71	12	0 1524032201 00
10,0x16,0	45,5	10	12	71	14	0 1524045501 00

* Nuten für Scheibenfedern nach DIN 6888 / Woodruff keyseats according to DIN 6888 / Per scanalature secondo DIN 6888

D Kurzschaftfräser

Einsatzbereich:

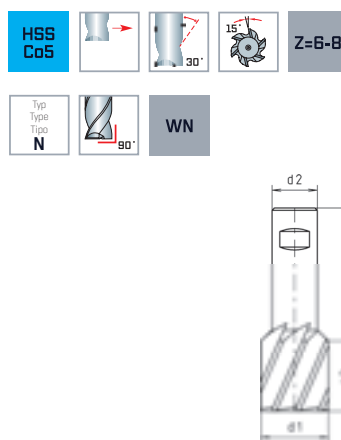
Empfohlen zum Fräsen von Werkstoffen mit mittlerer bis hoher Festigkeit bis 1.300 N/mm² sowie für Titan und Titanlegierungen.



E Short shank cutters

Range of application:

Recommended for milling in materials with medium/high tensile strength up to 1.300 N/mm² as well as in titanium and titanium-alloyed materials.



I Frese frontali serie corta

Impiego:

Fresatura generale di acciai di media ed alta resistenza fino a R = 1.300 N/mm², Titanio, leghe di Titanio.



d1 _{js16} mm	d2 _{h6} mm	l1 mm	l2 mm	Z	Code 1374 Art.-Nr.
30	20	90	30	6	0 1374003001 00
35	20	90	30	6	0 1374003501 00

d1 _{js16} mm	d2 _{h6} mm	l1 mm	l2 mm	Z	Code 1374 Art.-Nr.
40	25	95	32	6	0 1374004001 00
50	32	100	36	8	0 1374005001 00

D Kurzschaftfräser

Einsatzbereich:

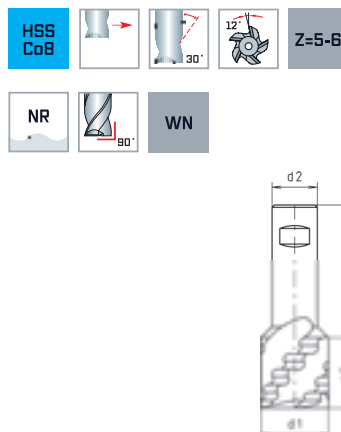
Empfohlen zum Fräsen von Werkstoffen mit mittlerer bis hoher Festigkeit bis 1.300 N/mm² sowie für Titan und Titanlegierungen.



E Short shank cutters

Range of application:

Recommended for milling in materials with medium/high tensile strength up to 1.300 N/mm² as well as in titanium and titanium-alloyed materials.



I Frese frontali serie corta

Impiego:

Fresatura generale di acciai di media ed alta resistenza fino a R = 1.300 N/mm², Titanio, leghe di Titanio.

