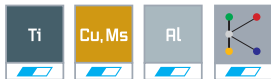
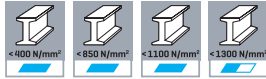


**D** **Scheibenfräser**  
kreuzverzahnt, DIN 885 A

**Einsatzbereich:**

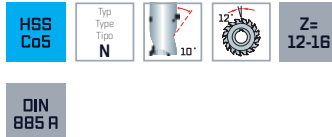
Empfohlen zum Fräsen von Bau-, Einsatz- und Vergütungsstählen bis 1.100 N/mm<sup>2</sup> Festigkeit sowie für kurzspanende NE-Metalle.



**E** **Side milling cutters**  
staggered teeth, DIN 885 A

**Range of application:**

Recommended for milling in construction steels, tempered steels and cementation steels up to a tensile strength of 1.100 N/mm<sup>2</sup> as well as in short-chipping non-ferrous metals.



DIN 885 A



**I** **Frese a disco a tre**  
tagli denti alternati, DIN 885 A

**Impiego:**

Fresatura generale di incasso: adatte per tutti i tipi di acciaio con R = 1.100 N/mm<sup>2</sup>, acciai da costruzione, acciai bonificati, acciai da cementazione, materiali non ferrosi a truciolo corto.



d1 <sub>js16</sub> mm	b <sub>k11</sub> mm	a mm	d2 <sub>H7</sub> mm	Z	Code 3174 Art.-Nr.
50	4	11,5	16	12	0 3174004901 00
50	5	11,5	16	12	0 3174005001 00
50	6	11,5	16	12	0 3174005101 00
50	8	11,5	16	12	0 3174005201 00
63	4	14,5	22	12	0 3174005901 00
63	6	14,5	22	12	0 3174006101 00
63	8	14,5	22	12	0 3174006201 00
63	10	14,5	22	12	0 3174006301 00
63	12	14,5	22	12	0 3174006401 00
80	4	19,5	27	14	0 3174007901 00
80	5	19,5	27	14	0 3174008001 00
80	6	19,5	27	14	0 3174008101 00

d1 <sub>js16</sub> mm	b <sub>k11</sub> mm	a mm	d2 <sub>H7</sub> mm	Z	Code 3174 Art.-Nr.
80	8	19,5	27	14	0 3174008201 00
80	10	19,5	27	14	0 3174008301 00
80	12	19,5	27	14	0 3174008401 00
100	5	26	32	14	0 3174010001 00
100	6	26	32	14	0 3174010101 00
100	8	26	32	14	0 3174010201 00
100	10	26	32	14	0 3174010301 00
125	6	38,5	32	16	0 3174011901 00
125	8	38,5	32	16	0 3174012001 00
125	10	38,5	32	16	0 3174012101 00
125	12	38,5	32	16	0 3174012201 00