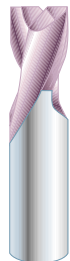
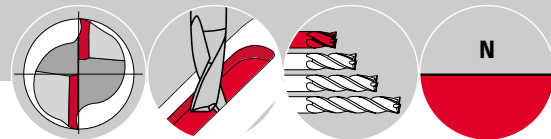


# Frese a 2 taglienti per cave, serie extra corta

## Langlochfräser 2-Schneiden extra kurz



**Tipo N, ≈ 30° elica,  
10° angolo di spoglia,  
con codolo cilindrico  
secondo DIN 1835/1**

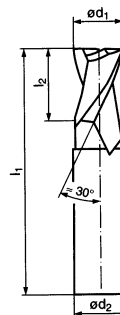
**Slot drills 2-fluted,  
extra short series**

Type N, helix angle ≈ 30° rake angle 10°,  
with straight shank acc. DIN 1835/1

**Typ N, ≈ 30° Drallwinkel,  
10° Spanwinkel,  
mit Zylinderschaft nach  
DIN 1835/1**

**Fraises à rainurer 2 dents,  
série extra courte**

Type N, angle d'hélice ≈ 30°, angle de coupe 10°,  
avec queue cylindrique selon DIN 1835/1



**DIN 327  
HSS-Co8**

- HSS-Co8
- HSS-Co8  
TiN
- HSS-Co8  
TiCN
- HSS-Co8  
TiAlN FUTURA®

Cat. Nr. - Kat. Nr. - Cat. no. - No. de cat.					3200	3201	3200T	3201C	3200C	3200F
Ød1 e8	l2	l1	Ød2	Z						
1.4*	2,5	36	6	2	●	●	●	●	●	●
1.5*	3	36	6	2	●	●	●	●	●	●
1.8*	4	48	6	2	●	●	●	●	●	●
2	4	48	6	2	●	●	●	●	●	●
2.5	5	49	6	2	●	●	●	●	●	●
2.8*	5	49	6	2	●	●	●	●	●	●
3	5	49	6	2	●	●	●	●	●	●
3.5*	6	50	6	2	●	●	●	●	●	●
3.8*	7	51	6	2	●	●	●	●	●	●
4	7	51	6	2	●	●	●	●	●	●
4.5*	7	51	6	2	●	●	●	●	●	●
4.8*	8	52	6	2	●	●	●	●	●	●
5	8	52	6	2	●	●	●	●	●	●
5.5*	8	52	6	2	●	●	●	●	●	●
5.75*	8	52	6	2	●	●	●	●	●	●
6	8	52	6	2	●	●	●	●	●	●
6.5*	10	60	10	2	●	●	●	●	●	●
6.75*	10	60	10	2	●	●	●	●	●	●
7	10	60	10	2	●	●	●	●	●	●
7.5*	10	60	10	2	●	●	●	●	●	●
7.75*	11	61	10	2	●	●	●	●	●	●
8	11	61	10	2	●	●	●	●	●	●
8.5*	11	61	10	2	●	●	●	●	●	●
8.7*	11	61	10	2	●	●	●	●	●	●
9*	11	61	10	2	●	●	●	●	●	●
9.5*	11	61	10	2	●	●	●	●	●	●
9.7*	13	63	10	2	●	●	●	●	●	●
10	13	63	10	2	●	●	●	●	●	●
10.5*	13	70	12	2	●	●	●	●	●	●
10.7*	13	70	12	2	●	●	●	●	●	●
11*	13	70	12	2	●	●	●	●	●	●
11.5*	13	70	12	2	●	●	●	●	●	●
11.7*	16	73	12	2	●	●	●	●	●	●
12	16	73	12	2	●	●	●	●	●	●
12.7*	16	73	12	2	●	●	●	●	●	●
13*	16	73	12	2	●	●	●	●	●	●
13.7*	16	73	12	2	●	●	●	●	●	●
14	16	73	12	2	●	●	●	●	●	●
14.7*	16	73	12	2	●	●	●	●	●	●

● Utensile disponibile a magazzino - Tool in stock - Werkzeug vorrätig ab lager - Outil disponible à stock

\* Tolleranza h 10 - Toleranz h 10 - Tolerance h 10 - Tolérance h 10

▲ ILLICO NORM