

## FRESE ROTATIVE HARTMETALL DENTATURA 3



Figura 1



Figura 2



Figura 3



Figura 4



Figura 5



Figura 6



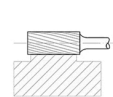
Figura 7



Figura 8

### Frese in Hartmetall - FORMA 3

- Con dentellatura universale
- Ø gambo: 6 mm
- Velocità di taglio su acciaio: 350 - 450 m/min
- Velocità di taglio su inox: 250 - 350 m/min
- Idoneo per lavori come sbavatura e smussatura dei bordi
- Per acciai ad alta resistenza e cordoni di saldatura



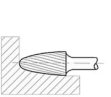
ZYA



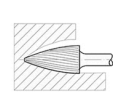
WRC



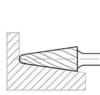
KUD



RBF



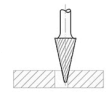
SPG



KEL



B



SKM

Figura	Forma	Ø	Lunghezza Testa	Art.
1	zya	10 mm	20 mm	F2665 130 003
1	zya	6 mm	16 mm	F2665 130 001
1	zya	12 mm	25 mm	F2665 130 004
1	zya	8 mm	20 mm	F2665 130 002
1	kud	8 mm	7 mm	F2665 130 010
2	wrc	10 mm	25 mm	F2665 130 007
2	wrc	6 mm	16 mm	F2665 130 005
2	wrc	12 mm	25 mm	F2665 130 008
2	wrc	8 mm	20 mm	F2665 130 006
3	kud	6 mm	5 mm	F2665 130 009
3	kud	12 mm	10 mm	F2665 130 012
4	rbf	10 mm	20 mm	F2665 130 017
4	rbf	6 mm	18 mm	F2665 130 016
4	rbf	12 mm	25 mm	F2665 130 018
5	spg	8 mm	20 mm	F2665 130 020
5	spg	10 mm	20 mm	F2665 130 021
5	zya	12 mm	20 mm	F2665 130 022
5	spg	6 mm	18 mm	F2665 130 019
6	kel	6 mm	20 mm	F2665 130 023
6	kel	12 mm	30 mm	F2665 130 025
7	b	12 mm	30 mm	F2665 130 027
7	b	8 mm	20 mm	F2665 130 026
8	skm	10 mm	20 mm	F2665 130 029
8	skm	12 mm	25 mm	F2665 130 030
8	skm	6 mm	18 mm	F2665 130 028