

sutton[®]



CHAMFERING

• Chamfering Endmills • Countersinks

Chamfers Carbide, 4 Flute, Corner Rad



- For chamfering & deburring component edges
- Straight flute for smooth cutting
- Radius for corner rounding
- TiAlN for longer tool life



Fraise 4 dents carbure, à rayons

- Pour le chabreinage et cassage d'angles
- Goujures droites, coupe douce
- Rayons suivant diamètres
- Revêtement TiAlN pour une meilleure durée de vie



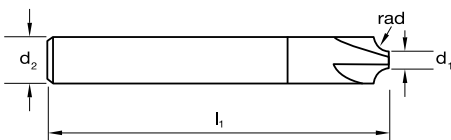
Frese metallo duro, Svasatori, 4 Taglienti, Toriche

- Fresatura di smussi e sbavature
- Tagliente dritto e liscio
- Affilatura concava del tagliente per angoli raggiati
- TiAlN per Ottimizzare vita utensile



Fresas de MD, Avellanado, 4 ranuras, Tórica

- Para biselar y desbarbar bordes de componentes
- Ranuras rectas para un corte suave
- Radio para redondear esquinas
- TiAlN para una mayor vida útil de la herramienta



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Size Ref.	rad	d ₁	l ₁	d ₂	z	Item #
0605	0.5	5.0	57	6	4	E458 0605
0610	1	4.0	57	6	4	E458 0610
0815	1.5	5.0	63	8	4	E458 0815
0820	2	4.0	63	8	4	E458 0820
1025	2.5	5.0	72	10	4	E458 1025
1030	3	4.0	72	10	4	E458 1030
1235	3.5	5.0	83	12	4	E458 1235
1240	4	4.0	83	12	4	E458 1240



Catalogue Code	E458
Discount Group	B0210
Material	VHM
Surface Finish	TiAlN
Sutton Designation	N
Geometry	Rad
Shank Form (DIN 6535)	HA
Shank Tolerance	h6

ISO	P													M					K					N										S										H						
VDI 3323	1	2	3	4	5	6	7	8	9	10	11	12	13	14.1	14.2	14.3	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37.1	37.2	37.3	37.4	37.5	38.1	38.2	39.1	39.2	40	41	
E458	●	●	●	●	●	●	●	●	●	●	●	●	○	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	○	○	○	○	●

P Steel M Stainless Steel K Cast Iron N Non-Ferrous Metals S Titanium & Super Alloys H Hard Materials ● Optimal ○ Effective

