

Frese semisferiche

Ball nose end mills

Applicazioni / Application Adatte per fresatura in copiatura in cavità profonde di acciai legati e non, acciai temprati fino a 60 HRC.

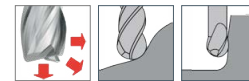
Materiale / Material Metallo duro ultrafine ISO K10

Norma / Norm Standard **Utensili Services**

Rivestimento / Coating POWERCRONA

Acciai ○ ISO-P	Acciai INOX ○ ISO-M	Ghise ○ ISO-K	Grafite ○ Graphite	LEggere ○ L-Alloys	Non ferrosi ○ Non-ferrous	Titanio ○ Titanium	HRSA ○ ISO-S	HRC < 54 ● HRC < 54	HRC > 54 ● ISO-H
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Solid M.D. Carbide	DIN 6535 HA	DIN 6535 HB	Profilo N Profile	Extra lunga Extra long
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Cod. 357



Z2

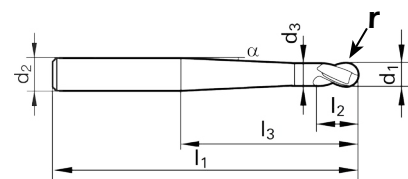
Elica
30°
Helix

Cod. 358



Z4

Elica
30°
Helix



Frese semisferiche

Ball nose end mills

Applicazioni / Application Adatte per fresatura in copiatura in cavità profonde e sottosquadri su acciai legati e non, acciai temprati fino a 60 HRC.

Materiale / Material Metallo duro ultrafine ISO K10

Norma / Norm Standard **Utensili Services**

Rivestimento / Coating POWERCRONA

Acciai ○ ISO-P	Acciai INOX ○ ISO-M	Ghise ○ ISO-K	Grafite ○ Graphite	LEggere ○ L-Alloys	Non ferrosi ○ Non-ferrous	Titanio ○ Titanium	HRSA ○ ISO-S	HRC < 54 ● HRC < 54	HRC > 54 ● ISO-H
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Solid M.D. Carbide	DIN 6535 HA	DIN 6535 HB	Profilo N Profile	Extra lunga Extra long
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Cod. 359



Z2

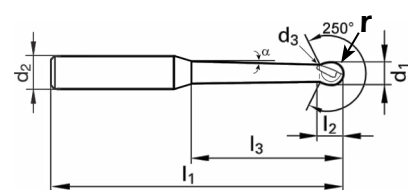
Elica
30°
Helix

Cod. 360



Z4

Elica
30°
Helix



359	360	d1	d2	d3	l1	l2	l3	α	r
359.0300	360.0300	3	6	2,1	80	2	30	1,30°	1,5
359.0400	360.0400	4	6	3,3	80	2,7	30	3°	2
359.0500	360.0500	5	6	4,1	90	3,4	40	1°	2,5
359.0600	360.0600	6	6	4,7	100	4,05	45	-	3
359.0800	360.0800	8	8	6,5	100	5,4	45	1°	4
359.1000	360.1000	10	10	8,2	100	6,75	45	1°	5
359.1200	360.1200	12	12	9,8	110	9,46	54	1°	6
359.1600	360.1600	16	16	13,4	126	12,37	70	1°	8