

Frese con taglio dritto in diamante policristallino (PCD)

Utensili
services

Polycrystalline Diamond end mills with straight flute

Applicazioni / Application Frese realizzate in diamante policristallino adatte al taglio o fresatura di resine e compositi.

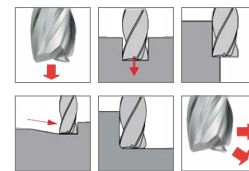
Materiale / Material HM + PCD

Norma / Norm Standard **Utensili Services**

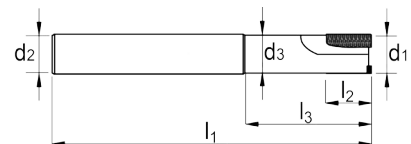
Rivestimento / Coating XBLACK

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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PCD XBLACK	DIN 6535 HA	DIN 6535 HB
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Cod. 416



416	d1h6	d2h6	d3	l1	l2	l3
416.0600	6	8	5,8	60	8	20
416.0800	8	8	7,8	63	10	22
416.1000	10	10	9,8	72	12	24
416.1200	12	12	11,8	83	12	24

416L	d1h6	d2h6	d3	l1	l2	l3
416.0600L	6	6	5,8	100	10	30
416.0800L	8	8	7,8	100	12	40
416.1000L	10	10	9,8	100	16	50
416.1200L	12	12	11,8	100	20	60

Frese semisferiche con taglio dritto in diamante policristallino (PCD)

Utensili
services

Ball nose Polycrystalline Diamond end mills with straight flute

Applicazioni / Application Frese realizzate in diamante policristallino adatte al taglio o fresatura di resine e compositi.

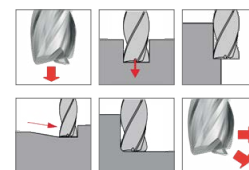
Materiale / Material HM + PCD

Norma / Norm Standard **Utensili Services**

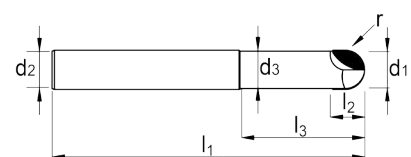
Rivestimento / Coating XBLACK

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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PCD XBLACK	DIN 6535 HA	DIN 6535 HB
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Cod. 417



417	d1h6	d2h6	d3	l1	l2	l3	r
417.0600	6	6	5,8	100	10	30	3
417.0800	8	8	7,8	100	12	40	4
417.1000	10	10	9,8	100	16	50	5
417.1200	12	12	11,8	100	20	60	6