Frese con elica dritta per Alluminio

Straight flute end mills for Aluminium

Applicazioni / Application — Adatte alla fresatura di alluminio, leghe di alluminio e materie plastiche in esecuzione contornatura.

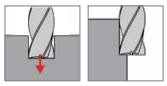
Materiale / Material — Metallo duro micrograna ISO K05-K10

Norma / Norm — Standard **Utensili Services**

Rivestimento / Coating — XBLACK

Acciai	Acciai INOX	Ghise	Grafite	L.Leggere	Non ferrosi	Titanio	HRSA	HRC < 54	HRC > 54
○	○	○	○	●	●	○	○	○	○
ISO-P	ISO-M	ISO-K	Graphite	L.Alloys	Non-ferrous	Titanium	ISO-S	HRC < 54	ISO-H

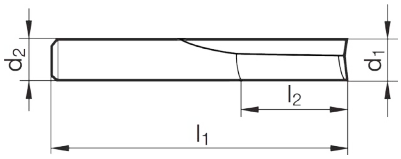
Solid M.D. Carbide | DIN 6535 HA | DIN 6535 HB | Lunga Long



Cod. 218



Sgrossatura | Finitura | z2 | Elica 0° Helix



218	d1h6	d2h6	l1	l2
218.0300	3	3	50	14
218.0400	4	4	64	16
218.0500	5	5	64	20
218.0600	6	6	64	25
218.0800	8	8	76	25
218.1000	10	10	82	35
218.1200	12	12	100	40

Frese con elica sinistra e taglio destro per Alluminio

Left hand helix and right hand cut end mills for Aluminium

Applicazioni / Application — Frese a 2 tagli ed elica sinistra per la lavorazione di alluminio, materie plastiche e legni.

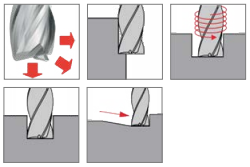
Materiale / Material — Metallo duro micrograna ISO K05-K10

Norma / Norm — Standard **Utensili Services**

Rivestimento / Coating — XBLACK

Acciai	Acciai INOX	Ghise	Grafite	L.Leggere	Non ferrosi	Titanio	HRSA	HRC < 54	HRC > 54
○	○	○	○	●	●	○	○	○	○
ISO-P	ISO-M	ISO-K	Graphite	L.Alloys	Non-ferrous	Titanium	ISO-S	HRC < 54	ISO-H

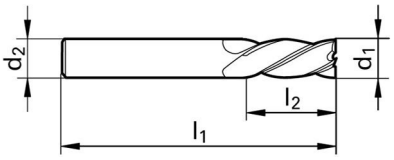
Solid M.D. Carbide | DIN 6535 HA | DIN 6535 HB



Cod. 219



Sgrossatura | Finitura | z2 | Elica 25° Helix



219	d1h6	d2h6	l1	l2
219.0202	2	6	50	6
219.0303	3	3	40	12
219.0306	3	6	50	9
219.0406	4	6	50	13
219.0404	4	4	40	14
219.0505	5	5	60	16
219.0606	6	6	60	18
219.0808	8	8	63	20
219.1010	10	10	72	25
219.1210	12	12	83	12