

Punte a lancia per fibra di Carbonio

Utensili
Services

Spear head drills for Carbon fibre

Applicazioni / Application Particolarmente adatte a forare materiali compositi e fibre di carbonio.

Materiale / Material Metallo duro micrograna ISO K20-K40

Norma / Norm Standard **Utensili Services**

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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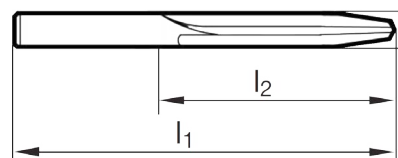
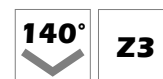
Solid M.D. Carbide	DIN 6535 HA	DIN 6535 HB	Lunga Long
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403	d ₁	l ₁	l ₂
403.0250	2,50	100	40
403.0300	3,00	100	40
403.0317	3,17	100	40
403.0322	3,22	100	40
403.0330	3,30	100	40
403.0396	3,96	100	40
403.0400	4,00	100	40
403.0421	4,21	100	40
403.0476	4,76	100	40
403.0482	4,82	100	40
403.0500	5,00	100	40
403.0505	5,05	100	40
403.0515	5,15	100	40
403.0553	5,53	100	40
403.0600	6,00	100	40

403	d ₁	l ₁	l ₂
403.0633	6,33	100	40
403.0660	6,60	100	40
403.0700	7,00	100	40
403.0714	7,14	100	40
403.0794	7,94	100	40
403.0800	8,00	100	40
403.0863	8,63	100	40
403.0900	9,00	100	40
403.0953	9,53	100	40
403.1000	10,00	100	40
403.1200	12,00	100	40



Cod. 403



Punte per fibra di Carbonio

Utensili
Services

Drills for Carbon fibre

Applicazioni / Application Particolarmente adatte per la foratura di materiali compositi e fibre di carbonio.

Materiale / Material Metallo duro micrograna ISO K05-K10

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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Solid M.D. Carbide	DIN 6535 HA	DIN 6535 HB	Lunga Long
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404	d ₁	d ₂	l ₁	l ₂
404.0250	2,5	6	66	24
404.0300	3,0	6	66	28
404.0400	4,0	6	74	36
404.0500	5,0	6	82	44
404.0600	6,0	6	82	44
404.0800	8,0	8	91	53
404.0900	9,0	10	103	61
404.1000	10,0	10	103	61
404.1100	11,0	12	118	71
404.1200	12,0	12	118	71



Cod. 404

