

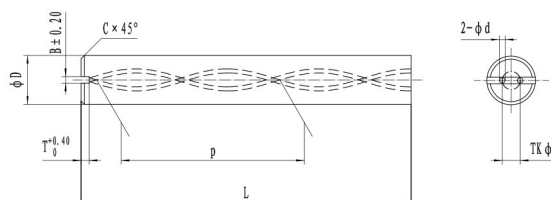
# I NOSTRI PRODOTTI

C A R B I D E

PREFORMATI

I PRODOTTI

## Cilindri rettificati con 2 fori lurificazione 30° e scanalatura



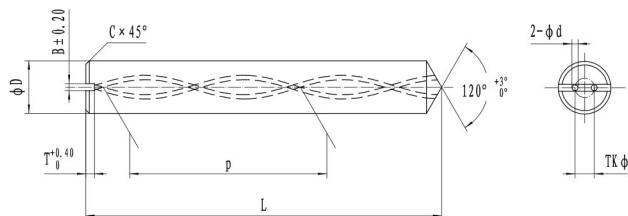
### Cilindri rettificati con 2 fori lurificazione 30° e scanalatura

D(mm)	h5	L(mm)	C(mm)	TK(mm)	d(mm)	"P(mm)"	$a_{max}$ (mm)	B(mm)	T(mm)
6	h5	63	+1/0 0.50 ±0.10	2.60 +0/-0.40	0.70 ±0.10	32.65 +0.67/-0.65	0.15	1.50	0.90
6	h5	67	+1/0 0.50 ±0.10	2.60 +0/-0.40	0.70 ±0.10	32.65 +0.67/-0.65	0.15	1.50	0.90
6	h5	75	+1/0 0.50 ±0.10	2.60 +0/-0.40	0.70 ±0.10	32.65 +0.67/-0.65	0.15	1.50	0.90
6	h5	92	+1/0 0.50 ±0.10	2.60 +0/-0.40	0.70 ±0.10	32.65 +0.67/-0.65	0.15	1.50	0.90
8	h5	80	+1/0 0.60 ±0.10	4.00 +0/-0.40	1.00 ±0.15	43.53 +0.89/-0.86	0.15	2.00	1.40
8	h5	92	+1/0 0.60 ±0.10	4.00 +0/-0.40	1.00 ±0.15	43.53 +0.89/-0.86	0.15	2.00	1.40
10	h5	90	+1/0 0.60 ±0.10	4.80 +0/-0.60	1.40 ±0.15	54.41 +1.11/-1.08	0.20	2.50	1.65
10	h5	104	+1/0 0.60 ±0.10	4.80 +0/-0.60	1.40 ±0.15	54.41 +1.11/-1.08	0.20	2.50	1.65
12	h5	103	+1/0 0.80 ±0.10	6.25 +0/-0.80	1.40 ±0.15	65.30 +1.34/-1.30	0.30	2.50	1.75
12	h5	119	+1/0 0.80 ±0.10	6.25 +0/-0.80	1.40 ±0.15	65.30 +1.34/-1.30	0.30	2.50	1.75
14	h5	108	+1/0 0.80 ±0.10	7.10 +0/-0.80	1.75 ±0.20	76.18 +1.56/-1.51	0.40	3.00	2.15
14	h5	125	+1/0 0.80 ±0.10	7.10 +0/-0.80	1.75 ±0.20	76.18 +1.56/-1.51	0.40	3.00	2.15
16	h5	116	+1/0 0.80 ±0.10	8.30 +0/-0.80	1.75 ±0.20	87.06 +1.78/-1.73	0.40	3.00	2.30
16	h5	134	+1/0 0.80 ±0.10	8.30 +0/-0.80	1.75 ±0.20	87.06 +1.78/-1.73	0.40	3.00	2.30
18	h5	124	+1/0 0.80 ±0.10	9.55 +0/-0.80	2.00 ±0.25	97.95 +2.00/-1.94	0.50	3.50	2.50
18	h5	144	+1/0 0.80 ±0.10	9.55 +0/-0.80	2.00 ±0.25	97.95 +2.00/-1.94	0.50	3.50	2.50
20	h5	132	+1/0 1.00 ±0.10	10.40 +0/-1.00	2.00 ±0.25	108.83 +2.23/-2.16	0.50	3.50	2.70
20	h5	154	+1/0 1.00 ±0.10	10.40 +0/-1.00	2.00 ±0.25	108.83 +2.23/-2.16	0.50	3.50	2.70

● Disponibili a magazzino

○ Disponibili a richiesta

## Cilindri rettificati con 2 fori lubrificazione 30° scanalatura e punta



Cilindri rettificati con 2 fori lubrificazione 30° scanalatura e punta

D(mm)	L(mm)	C(mm)	TK(mm)	d(mm)	"P(mm)"	$\alpha_{\max}$ - (mm)	B(mm)	T(mm)
6	h5 63	+1/0 0.50 ±0.10	2.60 +0/-0.40	0.70 ±0.10	32.65 +0.67/-0.65	0.15	1.50	0.90
6	h5 67	+1/0 0.50 ±0.10	2.60 +0/-0.40	0.70 ±0.10	32.65 +0.67/-0.65	0.15	1.50	0.90
6	h5 75	+1/0 0.50 ±0.10	2.60 +0/-0.40	0.70 ±0.10	32.65 +0.67/-0.65	0.15	1.50	0.90
6	h5 92	+1/0 0.50 ±0.10	2.60 +0/-0.40	0.70 ±0.10	32.65 +0.67/-0.65	0.15	1.50	0.90
8	h5 80	+1/0 0.60 ±0.10	4.00 +0/-0.40	1.00 ±0.15	43.53 +0.89/-0.86	0.15	2.00	1.40
8	h5 92	+1/0 0.60 ±0.10	4.00 +0/-0.40	1.00 ±0.15	43.53 +0.89/-0.86	0.15	2.00	1.40
10	h5 90	+1/0 0.60 ±0.10	4.80 +0/-0.60	1.40 ±0.15	54.41 +1.11/-1.08	0.20	2.50	1.65
10	h5 104	+1/0 0.60 ±0.10	4.80 +0/-0.60	1.40 ±0.15	54.41 +1.11/-1.08	0.20	2.50	1.65
12	h5 103	+1/0 0.80 ±0.10	6.25 +0/-0.80	1.40 ±0.15	65.30 +1.34/-1.30	0.30	2.50	1.75
12	h5 119	+1/0 0.80 ±0.10	6.25 +0/-0.80	1.40 ±0.15	65.30 +1.34/-1.30	0.30	2.50	1.75
14	h5 108	+1/0 0.80 ±0.10	7.10 +0/-0.80	1.75 ±0.20	76.18 +1.56/-1.51	0.40	3.00	2.15
14	h5 125	+1/0 0.80 ±0.10	7.10 +0/-0.80	1.75 ±0.20	76.18 +1.56/-1.51	0.40	3.00	2.15
16	h5 116	+1/0 0.80 ±0.10	8.30 +0/-0.80	1.75 ±0.20	87.06 +1.78/-1.73	0.40	3.00	2.30
16	h5 134	+1/0 0.80 ±0.10	8.30 +0/-0.80	1.75 ±0.20	87.06 +1.78/-1.73	0.40	3.00	2.30
18	h5 124	+1/0 0.80 ±0.10	9.55 +0/-0.80	2.00 ±0.25	97.95 +2.00/-1.94	0.50	3.50	2.50
18	h5 144	+1/0 0.80 ±0.10	9.55 +0/-0.80	2.00 ±0.25	97.95 +2.00/-1.94	0.50	3.50	2.50
20	h5 132	+1/0 1.00 ±0.10	10.40 +0/-1.00	2.00 ±0.25	108.83 +2.23/-2.16	0.50	3.50	2.70
20	h5 154	+1/0 1.00 ±0.10	10.40 +0/-1.00	2.00 ±0.25	108.83 +2.23/-2.16	0.50	3.50	2.70

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