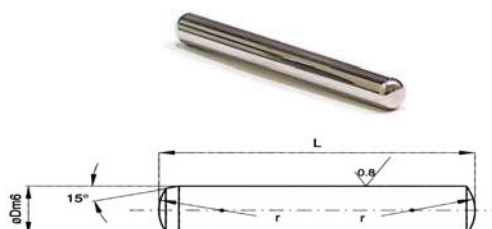


Spine cilindriche • Cylindrical pins



CODICE 010

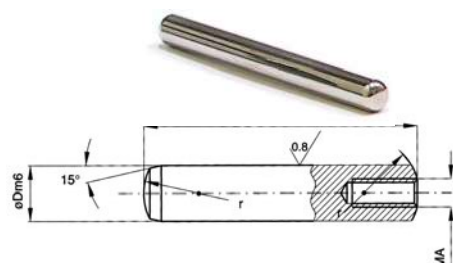
Norma: UNI EN ISO 8734
Materiale: acciaio UNI-100Cr6 DIN 1.3505
Trattamento: temperati e rinvenuti
Durezza: HRC 58/60
Esecuzione: rettificate e lappate
Esempio di ordinazione: D X L

CODE 010

Rules: UNI EN ISO 8734
Material: steel UNI-100Cr6 DIN 1.3505
Treatment: hardened and tempered
Hardness: HRC 58/60
Execution: rectified and lapped
For orders indicate: D X L

		DIAMETRO • DIAMETER															
		2	3	4	5	6	7	8	10	12	14	15	16	18	20		
10																10	
12																12	
14																14	
16																16	
18																18	
20																20	
22																22	
25																25	
28																28	
30																30	
32																32	
35																35	
38																38	
40																40	
45																45	
50																50	
55																55	
60																60	
70																70	
80																80	
90																90	
100																100	
110																110	
120																120	
130																130	
140																140	
150																150	

Spine cilindriche forate • Drilled cylindrical pins



CODICE 011

Norma: UNI EN ISO 8735 DIN 7979
Materiale: acciaio UNI-100Cr6 DIN 1.3505
Trattamento: temperati e rinvenuti
Durezza: HRC 58/60
Esecuzione: rettificate e lappate
Esempio di ordinazione: D X L

CODE 011

Rules: UNI EN ISO 8735 DIN 7979
Material: steel UNI-100Cr6 DIN 1.3505
Treatment: hardened and tempered
Hardness: HRC 58/60
Execution: rectified and lapped
For orders indicate: D X L

Diam. $\varnothing$ MA Lungh. Length	6 4MA	8 5MA	10 6MA	12 6MA	14 8MA	15 8MA	16 8MA	18 8MA	20 10MA	Diam. $\varnothing$ MA Lungh. Length
16										16
20										20
22										22
25										25
28										28
30										30
32										32
35										35
40										40
45										45
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55										55
60										60
70										70
80										80
90										90
100										100
120										120
140										140
150										150