

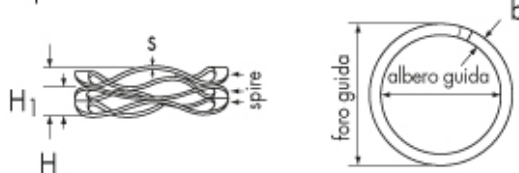
SMALLEY® WAVE SPRINGS

Acciaio al Carbonio per Molle
SAE 1070-90

surface finishes
Oliatura

Esempio di designazione: C025-L1

C = Base ondulata
tipi da C 025-L1 a C 200-H10



d1=diametro foro guida
d4=diametro albero guida
S=spessore
H=altezza libera
H1=altezza lavoro

C - serie in pollici
base ondulata



description	Price Euro x100	% Price Change		Package
		1	2	
C175-L10	300,00	+ 20%	-	5

WAVE			
description C175-L10		s	inch. 0,018 mm 0,46
d1 - bore diameter	inch. 1,750 mm 44,45	b	inch. 0,143 mm 3,63
d4 - shaft diameter	inch. 1,340 mm 34,04	spring rate (Theoretical value)	Lb/inch 22 N/mm 4
Load	Lb in H1 25,00 N in H1 111,20		
H1 work height	inch. 0,844 mm 21,44		
H free height	inch. 2,000 mm 50,80		
turns nr	16		
wave nr	3,5		
Weight Kg/1000	26,72		

Technical informations are indicative and can be updated.

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