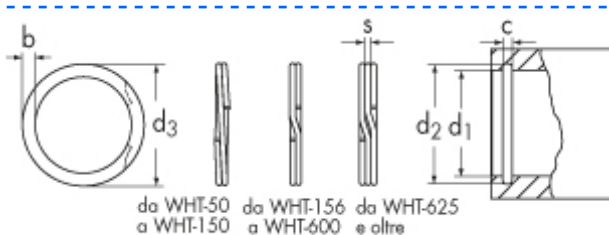


SMALLEY® SPIRAL RETAINING RINGS

Acciaio al Carbonio per Molle
SAE 1070-90

surface treatment:
Oliatura

Esempio di designazione: WHT-50



d1=diametro foro
d2=diametro gola
d3=diametro esterno
s=spessore

Medium-heavy
duty series
WHT - per fori
(in pollici)



description	Price Euro x100	% Price Change	Package
WHT-156	51,00	1 + 20%	2 -

DESCRIPTION	GROOVE	THRUST CAPACITY
WHT-156	d2 inch. 1,647 mm 41,83	ring shear Newtons 56.845 L.B.S. 12.780
d1 mm 39,67	Toll. d2 inch. +/-0,005 mm +/-0,13	(safety factor =3)
d1 inch 1,562	c inch. 0,068 mm 1,73	groove yield Newtons 21.128 L.B.S. 4.750
RING IN THE UNSTRESSED STATE	Toll. c inch. +0,004 mm +0,100	(based on a groove material yield strength of 310/mm and a safety factor of 2)
d3 inch. 1,659 mm 42,14		
Toll. d3 inch. +0,020 mm +0,51		
b inch. 0,113 mm 2,87		
Toll. b inch. +/-0,004 mm +/-0,1		
s inch. 0,062 mm 1,57		
Toll. s inch. +/-0,003 mm +/-0,08		
Weight Kg/1000 4,20		

Technical informations are indicative and can be updated.

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