

SMALLEY® WAVE SPRINGS
SAE 1070-90 Carbon Steel

surface finishes
Oil dipped

Example of designation: SSB-0063

d1=bore diameter
S=thickness
H=free height
H1=work height

SSB- metric series
bearing preload

GAP TYPE


description	Price Euro x100	% Price Change	Package
SSB-1102	1.000,00	1 + 20%	2 -

WAVE			
description SSB-1102		s	mm 0.81
d1 - bore diameter	mm 280.00	b	mm 9.53
d4 - shaft diameter	mm 259.16	spring rate	N/mm 162
Spiral	gap type	(Theoretical value)	
Load	N in H1 769.80		
H1 work height	mm 3.96		
H free height	mm 8.64		
wave nr	9		
Weight Kg/1000	51.40		

Technical informations are indicative and can be updated.

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