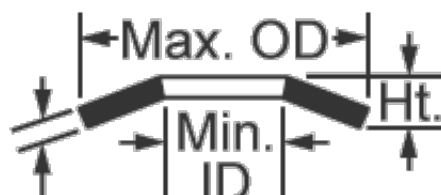


Stainless Steel Metric Belleville Disc Spring

10.2mm ID, 20mm OD, .9mm Thickness



In stock
\$13.63 per pack of 12
96475K346



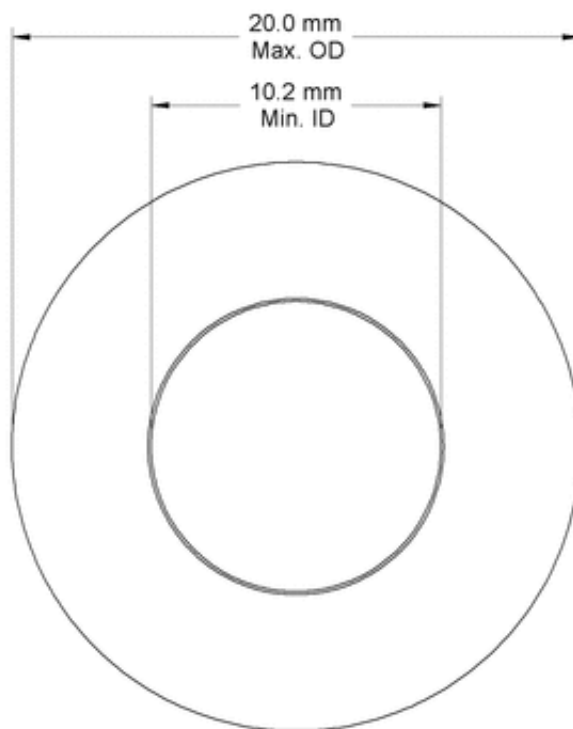
Thickness

All of these springs are made to the requirements of DIN 2093.

Type 17-7 PH stainless steel offers corrosion resistance.

Thickness, mm	Load Tolerance
High-Carbon and Chrome-Vanadium Steel	
Less than 1.25	+25% , -7.5%
1.25 to 3.0	+15% , -0.08%
3.01 to 6.0	+10% , -5.0%
Type 17-7 PH Stainless Steel	
0.4 to 2.0	±20%

Minimum ID	10.2 mm
Maximum OD	20.0 mm
Thickness	0.9 mm
Height	1.45 mm
Deflection at Work. Load	0.42 mm
Work. Load, lbs.	255
Additional Specifications	Type 17-7 PH Stainless Steel



1.45 mm
Height



0.9 mm
Thickness

McMASTER-CARR CAD

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Information in this drawing is provided for reference only.

PART
NUMBER **96475K346**

Type 17-7 PH Stainless Steel
Belleville Disc Spring

The information in this 3-D model is provided for reference only. [Details](#)