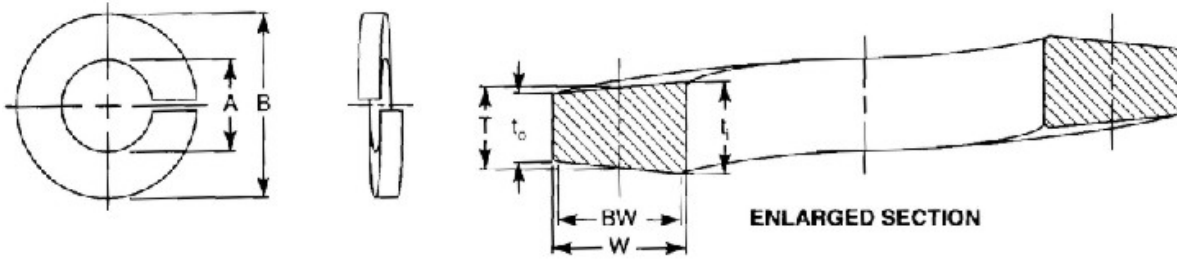


Regular Helical Spring Lock Washers



DIMENSIONAL DATA		
Type: Regular Helical Spring Lock Washers	Standard: ASME B18.21.1-2009 (R2016)	Size: 5/8
Nominal: 0.625	A - Inside Diameter: 0.641 - 0.628	B - Outside Diameter: 1.073 Max
T (Ref.) - Mean Section Thickness $(t_1 + t_2)/2$: 0.156 Min	W - Section Width: 0.203 Min	BW - Bearing Width: 0.142 Min
MATERIAL DATA		
Typical Material: Stainless steel, 301 - 305 (18-8) SS	Hardness: HRC 43 - 35 ($\leq 5/8"$); HRC 43 - 32 ($> 5/8"$)	
FINISH DATA		
Finish Type: Plain	K factor (ref. DIN 946): 0.2	RoHS/REACH Compliant: yes
Color: colorless		

