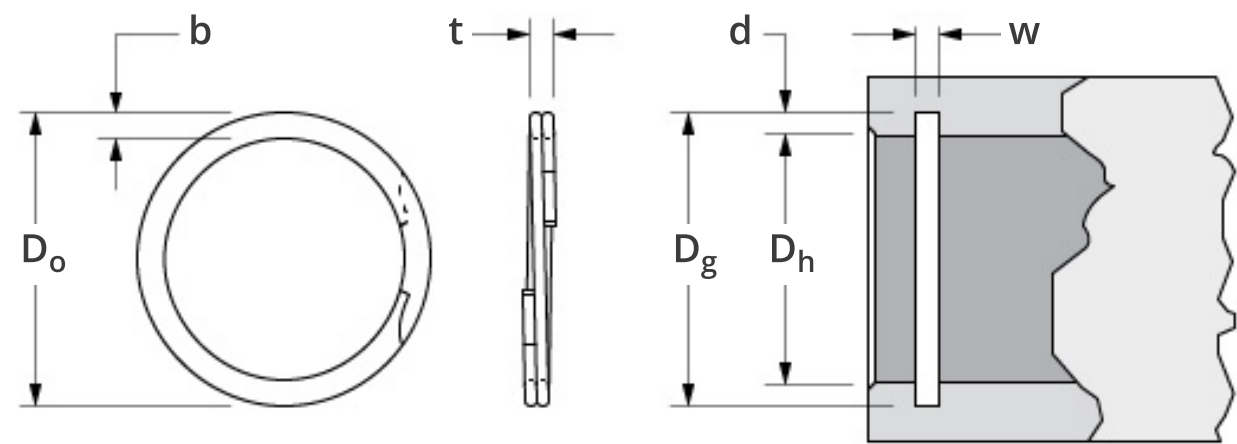


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WH-75



Part Number	WH-75
Ring Type	Internal Ring
D _h : Housing Diameter (in)	0.750
D _g : Groove Diameter (in)	0.782 +/-0.002
w: Groove Width (in)	0.036 +/-0.003/-0.000
D _o : Free Outside Diameter (in)	0.790 +/-0.013/-0.000

S Hi, how can I help? If you are interested in a free sample of this part, requesting a quote, or a CAD model, please let me know.



t: Ring Thickness (in)	0.031 +/-0.002
b: Ring Radial Wall (in)	0.065 +.003/-0.005
# of Turns	2
Crimp	No
Ring Shear (lb)	3360 (safety factor of 3)
Groove Yield (lb)	850 (groove material yield strength of 45,000 psi and safety factor of 2)
Rotational Capacity	Please contact a Smalley Engineer to discuss rotational-dependent applications.