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Item # 8101 -0103 -40 UltraFlex Hollow Core Round

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UltraFlex Hollow Core Round

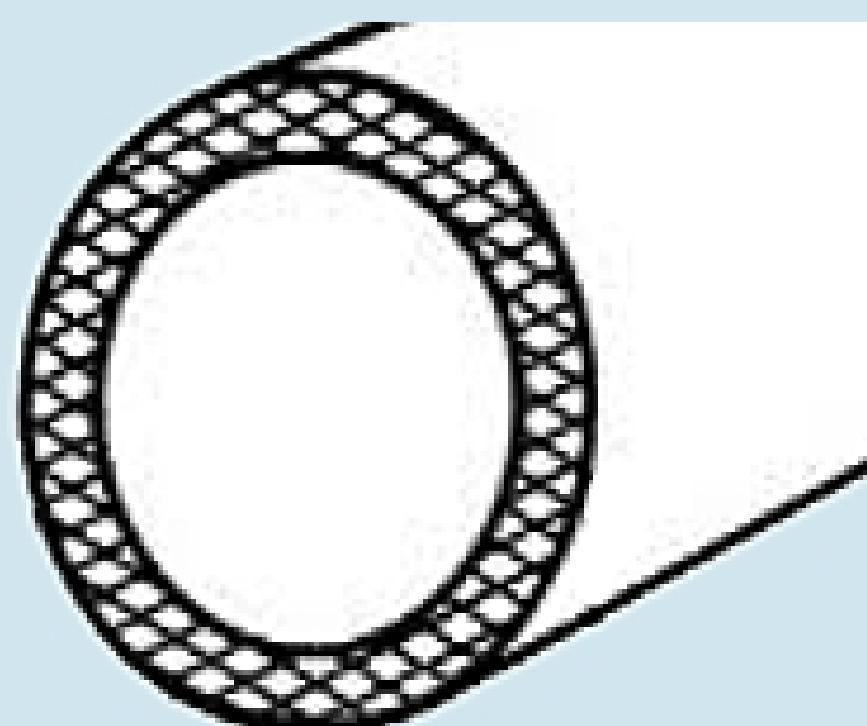
UltraFlex ElectroNit combines the optimum mechanical properties of beryllium copper with shielding effectiveness as much as 20 dB higher than conventional materials. It offers superb resiliency for consistent, point point contact requiring the lowest compression forces among all other shielding materials and configurations. A wide range of platings, sizes, configurations, and excellent flexibility create optimum design latitude.

? Other platings available upon request

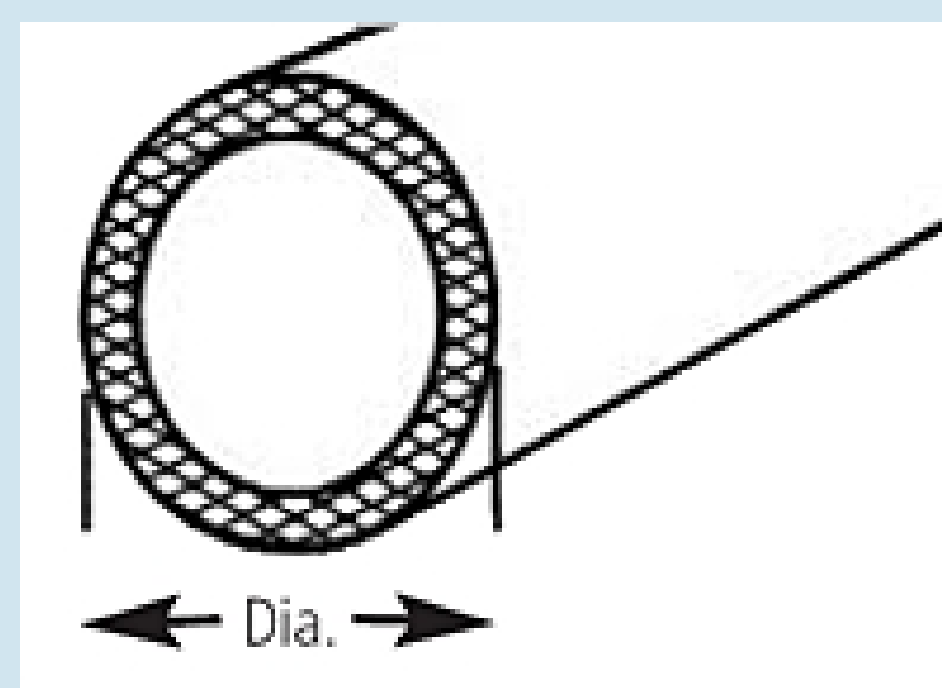
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Specifications	Features	Compression Recovery	Fabricated UltraFlex Gaskets
Groove Dimensions W	0.125 inches		
Groove Dimensions W	3.2 mm		
Groove Dimensions H	0.12 inches		
Groove Dimensions H	3.1 mm		
Diameter	0.093 inches		
Diameter	2.4 mm		
Groove Dimensions W Tolerance	+0.030 inches		
Groove Dimensions W Tolerance	+0.8 mm		
Groove Dimensions H Tolerance	+0.020 inches		
Groove Dimensions H Tolerance	+0.5 mm		
Diameter Tolerance	+0.020 inches		
Diameter Tolerance	+0.5 mm		
Plating Options	Cadmium Plate Nickel Plate Tin Plate Zinc Clear Chromate		

Request Information