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## Bushing Seals

Overview

Toggle Boots

Pushbutton Boots

Rotary Boots

Circuit Breaker Boots

Rocker Boots

Bushing Seals

Bushing Seals pack all the sealing power of a boot, but focus on the mounting hole as opposed to the switch itself. Installed before a switch locking nut, the bushing seal fits snugly against either the front or back side of the mounting panel, sealing the mounting hole from any possible intrusion. Bushing Seals are small, inconspicuous and perfect for ready-sealed toggle, push button and rotary switches.

### MATERIAL SPECIFICATIONS

For APM Hexseal® Standard Bushing Seals

**Elastomer:** Silicone conforms to A-A-59588, Class 3A, GR50<sup>†</sup>, Gray<sup>†</sup>

**Mounting Nut:** 18/8 Stainless Steel

**Temperature Range:** -103° F to +400° F ( -75° C to +204° C)

**Resistant to:** Splash, salt spray, sunlight, ozone, weather, fungus, dust, and most acids and lubricating oils.

**Shelf Life:** Excess of 25 years.

<sup>†</sup> Durometer options available. Please contact APM Hexseal® for details.

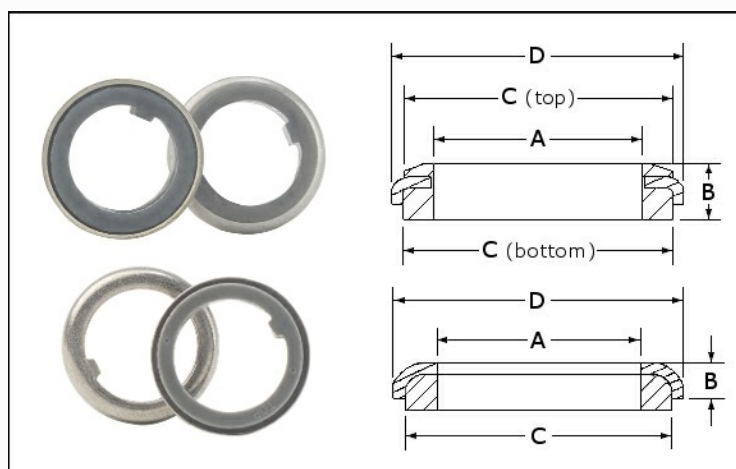


Fig.1

[Click to enlarge](#)

APM Hexseal Part #	Military Part #	Bushing Size (A)		Height (B)		Seal Diameter (C)		Outer Diameter (D)		Seal Style
60064	M5423/17-01	0.469"	11.91mm	0.120"	3.03mm	Top: 0.610" Bottom: 0.610"	Top: 15.49 mm Bottom: 15.49 mm	0.662"	16.81mm	Double-Side Seal
60065	-	0.375"	9.53mm	0.120"	3.03mm	Top: 0.500" Bottom: 0.522"	Top: 12.70 mm Bottom: 13.26 mm	0.572"	14.53mm	Double-Side Seal
60225	M5423/16-01	0.469"	11.91mm	0.120"	3.03mm	0.610"	15.49mm	0.662"	16.81mm	Single-Side Seal

### Sealing Boots & Bushings

Toggle Boots  
Pushbutton Boots  
Rotary Boots  
Circuit Breaker Boots

### Sealing Hardware

Seelscrews & Seelbolts  
Seelnuts  
Seeloc Washers

### Contact

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