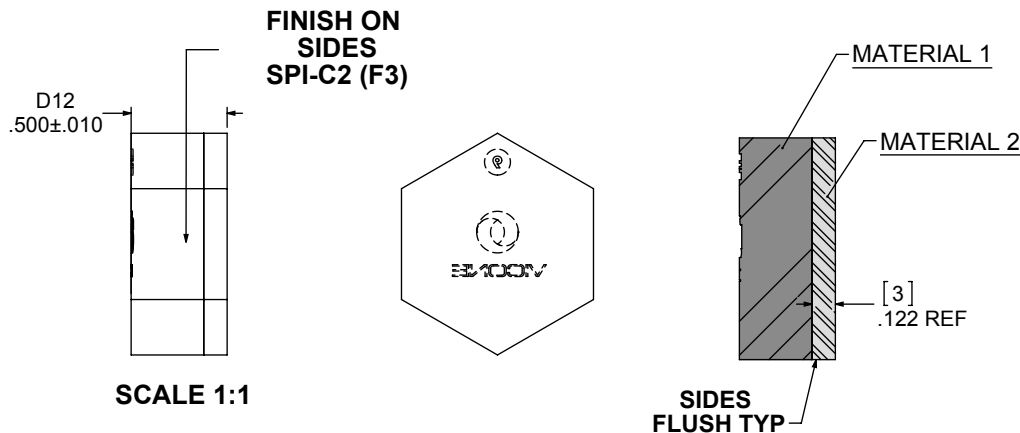


**TOP FINISH - SPI-B2
NO TOOL OR SCUFF MARKS**



Tensile Strength	ASTMD412	Mpa	16.8
Elongation at break	ASTMD412	%	433.6
Hardness	ASTMD2240		69
Compression set (22hrs @ 100°C)	ASTMD395	%	6.44
Density	ASTMD3165		1.219
Heat aging (70hrs @ 100°C)			
Change in Tensile strength	ASTMD573	%	-6
Change in Elongation	ASTMD573	%	-29
Change in Hardness	ASTMD573		10.1
Compression Stress Modulus			
Compression 5%		Mpa	0.59
Compression 10%		Mpa	1.01
Compression 20%		Mpa	1.59
Compression 25%		Mpa	2.1



NOTES:

MATERIAL #1 - VicoSeal™617N - 70 DURO
MATERIAL #2 - SS304
NITRILE VULCANIZED TO SS304, RoHS APPROVED

**SECTION A-A
SCALE 1 : 1**

Drawn
John Fisher

Date
05/10/11

Checked
Eric Leclair

Date
07/07/11

Approved
Eric Leclair

Date
03/09/12

Material
SEE NOTES

Colour
BLACK

Finish
SEE NOTES



VICONE High Performance Rubber Inc.
12-216 Poirier Street
St. Eustache, Quebec, J7R 6B1
www.viconerubber.com
877-VICONE2 (842-6632)

Title -
HEX SAMPLE #9

Scale:2:1

Sheet 1 of 1

DWG #
MD00420

Rev #
00

This drawing, design, and/or concept, along with all of the contents herein are the exclusive ownership of Vicone High Performance Rubber Inc. Its reproduction and/or distribution are strictly prohibited. Copyright Vicone High Performance Rubber Inc.

TOLERANCES - IMPERIAL
(unless specified otherwise)

RMA-A2-T0.016"

