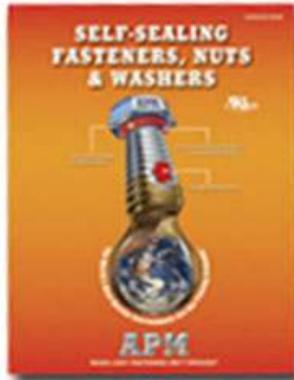




March 23, 2016 | Self-Sealing Fasteners | Sealing Boots Division



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CLIENT HIGHLIGHT

APM Hexseal Goes Beyond Standard Applications

APM Hexseal was asked to design a solution to meet the needs of one of the harshest environments. A client in the food and beverage processing industry requested a product that could meet cleanliness and corrosion-resistant requirements, protect push button actuator from frequent wash downs, provide mechanical advantage to actuate the push button control and seal the panel cutout in which the push button is mounted.



APM Hexseal provided the solution that incorporated a unitary push button switch seal assembly made of **fluorosilicone** rubber encased in a stainless-steel actuator housing. Other industry applications could include equipment for meat packing,

dairy processing, fast-food and commercial cooking, pharmaceutical, medical, dental, hydraulic lift mechanisms, remote crane and locomotive controls, sewage equipment, underwater/marine, agricultural, and military industries.

Contact APM Hexseal to find out more.

DID YOU KNOW?

APM Hexseal has a Patented Dynamic Solution for Custom Requirements

APM's custom molded dynamic elastomeric seals are designed to transmit mechanical energy, either internally or externally applied, depending on your application and environmental challenges. They flex and move without degradation or sealing compromise. APM addresses static sealing issues too - anything requiring either heat



transfer or injection molding. **Please submit** your design requirements and we'll rapidly respond with a cost-effective solution and quote.



ASK APM

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APM Hexseal Custom Creates Solutions in Any Environment

The Electronics Division of **APM HEXSEAL** develops and manufactures environmental protection sealing components for controls that are mounted on switches, potentiometers, encoders, and circuit breakers. Using advanced elastomer molding technology, a broad range of sealing boots are produced to match most controls manufactures standard part numbers. Most are IP66/68 ingress protection rated and **UL Recognized** as meeting applicable Canadian and USA enclosure protection standards.



Look for next week's newsletter to learn more about APM Hexseal's sealing solutions!

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