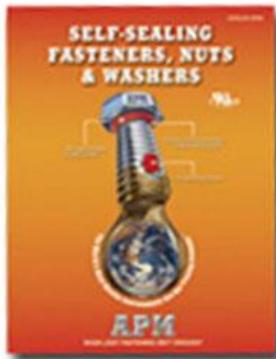




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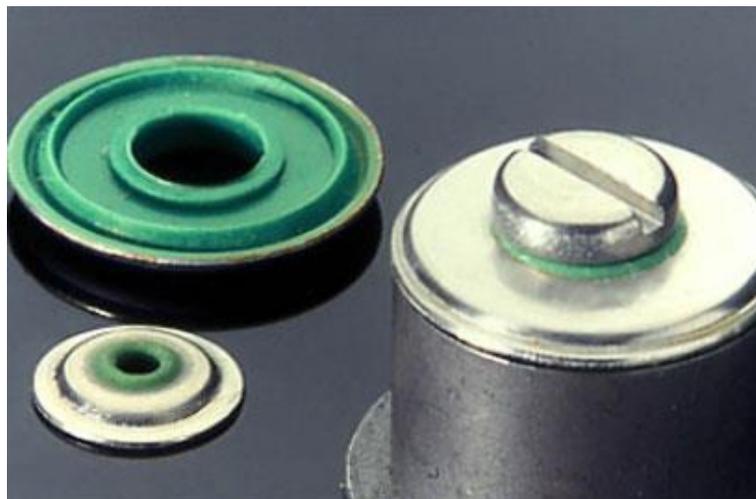


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APM was one of the [first electronics-electrical companies in the world](#) to recognize the benefits of silicone polymers for their type of sealing application. APM obtained numerous patents for environmental seals (covers) for toggle,

pushbutton, rocker and rotary style switches and potentiometers; including patents for lever, toggle and pushbutton circuit breaker covers.

Recognizing the need for a transparent cover that also offered natural tactile feel, APM engineers developed their exclusive RUBRGLAS® formulation for see-through applications like breaker actuator status and switch on/off illumination status. APM Hexseal has produced more silicone sealing boots for more customer applications than all competitors combined worldwide, with consistent, uniform quality and performance.

Beware of silicone seals made with fillers and recycled silicone rubber. Our basic building block is high-grade quartz to which catalysts, color pigments and ultra violet resistant chemicals are added and blended. We never add fillers or recycled silicone rubber to our processing formula--an undesirable practice employed by some competitors. Fillers and recycled silicone rubber are subject to cracking/splitting, de-lamination (between the boot and bonded mounting nut) and leakage. All problems





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