

- ★ **No liquid adhesive/sealants...no worries about waste disposal or respiratory safety.**
- ★ **When just fastening is not enough.**
- ★ **APM Self-Sealing Fasteners & Washers.**
- ★ **The only Fasteners that come with UL-Recognition.**



**UL Recognized Engineering Kit Self-Sealing Fasteners**

**Assorted Kit sizes:**

**#4 Engineering Kit 2701**

SEELSKREW® Phillips Pan Head R4-40 X 1/4, 5/16, 3/8, 1/2, 5/8, 3/4  
SEELSKREW® Phillips Flat Head° SFR4-40 X 1/4, 3/8, 1/2

**#6 Engineering Kit 2701**

SEELSKREW® Phillips Pan Head R6-32 X 1/4, 3/8, 1/2, 5/8, 3/4  
SEELSKREW® Phillips Flat Head 100° SFR6-32 X 3/8, 1/2  
SEELNUT® 6-32-AJ 6  
SEELLOC® Washer 75601

**#8 Engineering Kit 2701**

SEELSKREW® Phillips Pan Head R8-32 X 1/4, 3/8, 1/2, 5/8, 3/4  
SEELSKREW® Phillips Flat Head 100° SFR8-32 X 3/8, 1/2  
SEELNUT® 8-32-AJ 6  
SEELLOC® Washer 75801

**#10 Engineering Kit 2701**

SEELSKREW® Phillips Pan Head R10-32 X 1/4, 3/8, 1/2, 5/8, 3/4  
SEELSKREW® Phillips Flat Head 100° SFR10-32 X 3/8, 1/2  
SEELNUT® 10-32-AJ 6  
SEELLOC® Washer 75101



**FEATURES AND BENEFITS**

- SEELSKREW® / Seeloc® Washer 18-8 SS with Silicone Seal (2701), SEELNUT® Carbon Steel Zinc Pltd. with Silicone Seal (2701).
- Optional O-ring sealing compound to assure performance with a wide variety of gases and liquids.
- Positive sealing under pressure or vacuum.
- Easy-to-install...pre-assembled unit installs like a conventional fastener.
- Metal-to-Metal contact resists loosening due to vibration, and assures fastening integrity.
- Re-usable...repeated installation and removal does not affect sealing effectiveness.
- Compatible with all surface finishes.
- UL Recognized...tested and listed to UL Standard 50, types 1-13.
- Uniformity and high strength assure repeatable performance.
- No adhesives, coatings or tapes required.