

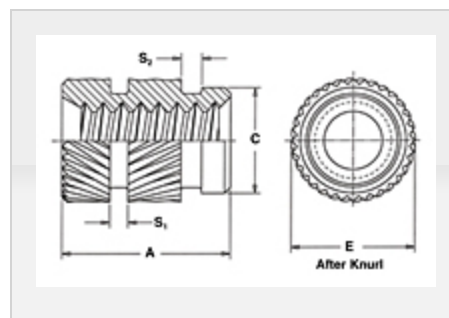
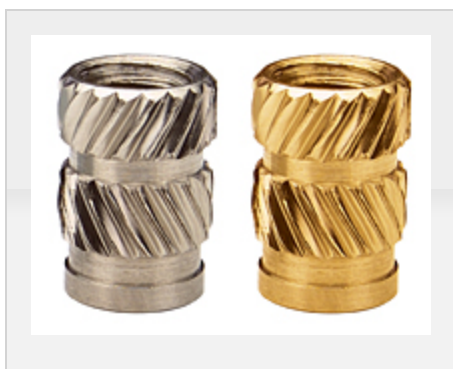
North America: Danboro, PA • E-mail: info@pemnet.com • Tel: +1-215-766-8853

Europe: Galway, Ireland • E-mail: europe@pemnet.com • Tel: +353-91-751714

Asia/Pacific: Singapore • E-mail: singapore@pemnet.com • Tel: +65-6-745-0660
Shanghai, China • E-mail: china@pemnet.com • Tel: +86-21-5868-3688

Part # IUTB-0616, Heat Staking Insert, Straight Wall, Thru-Threaded - Unified

- Designed for use in straight holes.
- Self-aligning lead-in of insert provides for accurate alignment prior to installation.
- Aluminum inserts ideal for light weight designs.
- Aluminum and stainless steel inserts offer lead-free alternative.



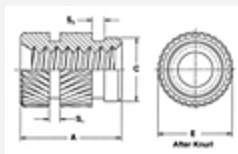
Specifications

Thread Size .375-16 (3/8-16)

Type IUTB

Thread Code¹ 0616

A ± .005 .500 in



E ± .009 .509 in

C ± .005 .462 in

S1 Nom. .046 in

S2 Nom.	.062 in
Min. Hole Depth	.530 in
Hole Dia. + .003 -.000	.468 in
Thread Specification	2B per ASME B1.1
Standard Material	Free-machining, Leaded Brass
Standard Finish	Plain
CAD Supplier	PennEngineering® (SI®)

¹ Thread tapped thru, Class 3A/4h screw must pass with finger torque, but basic go gauge may stop at last thread.