

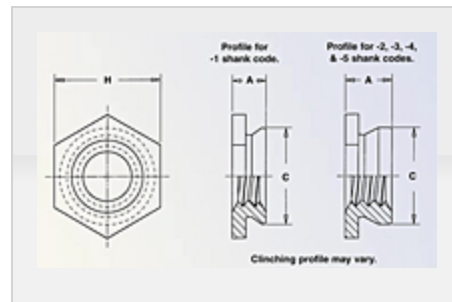
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PEMSERT self-clinching flush nuts are designed to be completely flush in sheets as thin as .060".

These fasteners are ideal for applications where a thin sheet requires load-bearing threads but still must remain smooth, with no protrusions on either surface. The PEM flush nut can be installed easily by squeezing it into a round hole in metal sheets. When the fastener is installed, both the top and the bottom of the sheet remain smooth, enhancing the functional and cosmetic qualities of the

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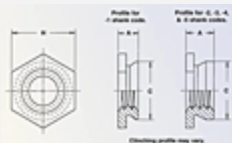
Specifications

Thread Size .086-56 (#2-56)

Thread Code 256

Shank Code 1

A (Shank) Max. .060 in



Sheet Thickness .060 to .091 in

Hole Size in Sheet + .003 - .000 .172 in

C Max.	.171 in
H Nom.	.188 in
Min. Dist. Hole C/L to Edge	.23 in
For Use in Sheet Hardness⁽¹⁾	HRB 70 / HB 125 or Less
Thread Specification	Internal, ASME B1.1, 2B
Fastener Material	300 Series Stainless Steel
Standard Finish	Passivated and/or tested per ASTM A380
CAD Supplier	PennEngineering® (PEM®)

¹ HRB - Hardness Rockwell "B" Scale. HB - Hardness Brinell.