

PennEngineering Corporate Headquarters – Danboro, PA

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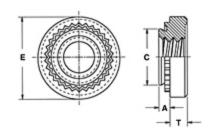
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Part # SL-032-1ZI, TRI-DENT® Locknuts - Type SL - Unified

Type SL self-locking nuts are designed with a unique and economical TRI-DENT® locking feature, which meets demanding locking performance requirements.

• 3 cycle locking performance. Achieved using steel socket head cap screws, 180 ksi / property





Specifications		
Thread Size	.190-32 (#10- 32)	
Thread Code	032	
Shank Code	1	
A (Shank) Max.	0.038 in	
Min. Sheet Thickness	.040 in	
Hole Size in Sheet + .003000	.250 in	
C Max.	.249 in	
E ± .010	.340 in	
T ± .010	.090 in	
Min. Dist. Hole C/L to Edge	.28 in	
For Use in Sheet Hardness	HRB 80 / HB 150 or less	
Thread Specification	Internal, ASME B1.1, 2B	
Fastener Material	Heat-Treated Carbon Steel	

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Standard Finish	Zinc plated per ASTM B633,	SC1 (5µm), Type III, colorless
CAD Supplier	PennEngineering® (PEM®)	