

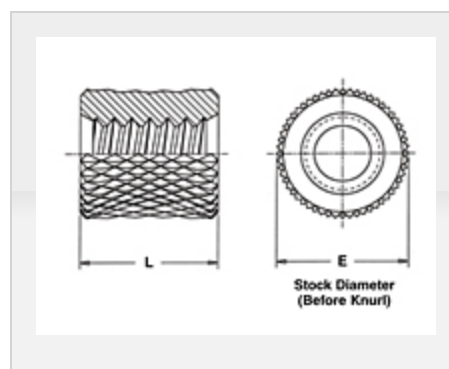
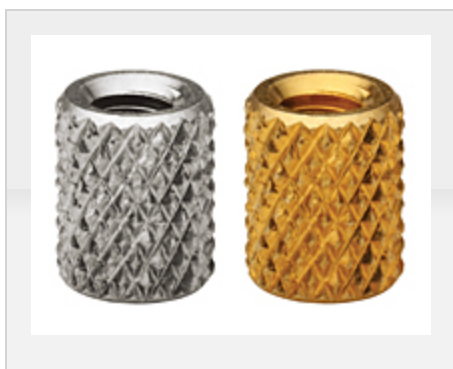
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Part # STKC-256-6, Molded-in Threaded Inserts, Thru-Threaded, Knurled - Unified

- Uniform knurl diameter reduces the risk of sink marks.
- Available in varying lengths for injection molding assemblies.
- Aluminum inserts ideal for light weight designs.
- Aluminum and stainless steel inserts offer lead-free alternative.



Specifications

Thread Size	.086-56 (#2-56)
Type	STKC
Thread Code¹	256
Length Code	6
L - Length ± .005	.187 in
E Nom.	.156 in
Minor Dia.Min.	.067 in

Minor Dia.Max.	.0737 in
Thread Specification	2B per ASME B1.1
Standard Material	300 Series Stainless Steel
Standard Finish	Passivated and/or tested per ASTM A380
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.