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Female-Female Standoff, Hex, Zinc Clear Chromate with Blue Tint, Steel, #4-40, 0.25" Overall Length

Part ID: **ST6950-0440-0.250-34**

Technical Specifications

Material Grade (Alloy):	Steel	Female Thread	#4-40
	12L14 (QQ-S-637, ASTM-A-108)		
Profile	Hex	Finish Desc. (Spec)	Zinc Clear Chromate with Blue Tint (ASTM-B633)
	1215 (QQ-S-637, ASTM-A-108)		
Outside Diameter	3/16"	Compliant To	RoHS, WEEE, REACH, DFARS, Conflict Minerals
Overall Length	0.25"		

Available Finishes

34 - Zinc Clear Chromate with Blue Tint

▼

Product Description

Standoffs are used to create space between 2 objects in an assembly. Lyn-Tron Standoffs are threaded and available in [Female-Female](#), [Male-Female](#), and [Male-Male](#) Thread Configurations to fasten components together. In the world of Electronic Hardware and Electronic Components, Standoffs are most commonly used on Printed Circuit Boards, Motherboards and Panels. The hex shape allows for greater torquing as the flat sides allow for wrench tightening. Steel is inexpensive, easy to achieve finer surface quality requirements and provides relatively high strength properties. Multiple plating options are available to increase the material's corrosion resistance and alter its appearance.

Stock and Lead Time

Stock	833	Same Day
Stock to Plate	0	1 to 2 weeks
Manufacture Lead Time	11-12	Weeks