

## Edge of Arlington Saw & Tool, Inc.

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### **Item #33111, Techniks PowerCOAT ER11 High-Speed 16mm Mini Nut - Torque 12 ft/lbs \$76.00**

Thank you for shopping with us! Use ER High-Speed mini nuts for applications where speed exceeds 10,000 RPMs. They are balanced to G2.5 for 20,000 RPMs. For collet holders and multi-spindle heads where center or shoulder distances are important. -For minimum nose O.D. applications -Increases holding power by 75% -High speed nuts balanced to 20,000 RPM PowerCOAT Nuts outperform bearing nuts! -Rubber bearing seals on bearing nuts eventually fail, and then dust contaminates bearings to make them freeze up. -Uncoated threads limit holding power. -Bearing nuts cannot be balanced because they have moving parts so cutting tools wear prematurely. CNC Routers run better with PowerCOAT! PowerCOAT nuts greatly reduce friction between the nut, collet shoulder, and tool holder threads to increase down-force on the collet, collapsing tighter around the tool shank. This improves holding power and runout (T.I.R.). Better T.I.R. means cutting is faster and smoother, and tool life is also improved.



SPECIFICATIONS	
<b>Manufacturer</b>	Techniks
<b>Diameter</b>	16mm
<b>Recommended Torque</b>	12 ft/lbs
<b>Style</b>	ER11 high speed mini nut
<b>Thread Size/Length</b>	M13x0.75
<b>Wrench</b>	0.4621
<b>Height</b>	12mm