



POWER Good Nut

*Increase holding power by **75%**,
multiplying the value of performance!*



The nut thread accuracy conforms to JIS- I grade thread/4h.
Improved runout accuracy increases workpiece surface finish.



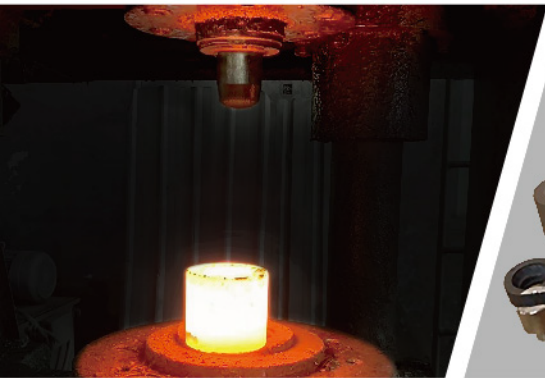
Increased strength extends tool life.



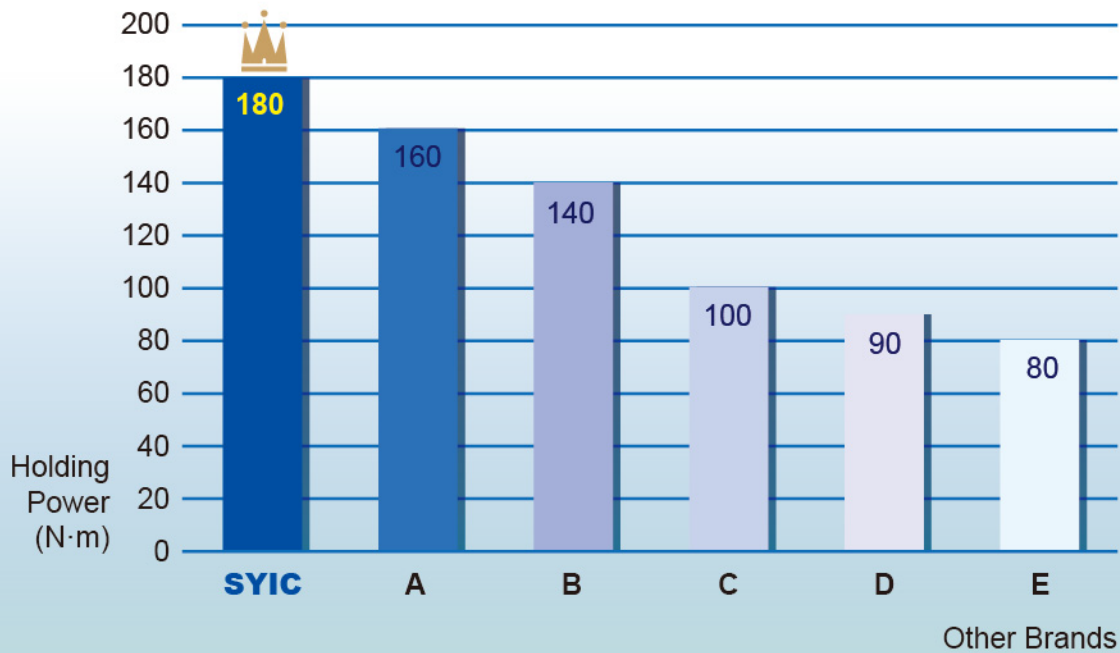
Material JIS SNCM420H contains nickel, enhancing torsional strength.



Manufactured through 1000T forging, greatly increases cutting resistance.



■ Holding power comparison:



★ Take ER32 for example. ★ Nut tightening force: 110N·m.





POWER Good Nut

Series Introduction

Grip Tight & Hold Firm

Multiply the Value of Performance Create Unlimited Possibilities



Nut Series	A Type	UM/RD Type	M Type	Short Length Type
Nut Photos				
PRO-E Excellent Collet Chuck		★		
PRO-Xtreme Powerful Collet Chuck				
UT Collet Chuck				
ER Collet Chuck	★	★	★	★
EOC Collet Chuck		★		
TG Collet Chuck		★		
Features & Application	Hexagon design, easy for tightening	Improve machining rigidity	Reduce interference	Improve machining rigidity. Reduce cutting vibration. Suitable for: <ul style="list-style-type: none"> ● High-speed & high-torque processing. ● Machining with tall workpiece. ● Limited Z-axis space.

Nut Series	HS Type	Wind-Resistance Type	Sealed Type
Nut Photos			
PRO-E Excellent Collet Chuck		★	
PRO-Xtreme Powerful Collet Chuck		★	
UT Collet Chuck		★	
ER Collet Chuck	★	★	★
EOC Collet Chuck			
TG Collet Chuck			
Features & Application	Nuts balanced to G2.5 at 25,000RPM, ideal for high-speed applications.	Non-slot design reduces wind shear and vibration during high-speed machining.	Used with coolant-through tools for center coolant.

