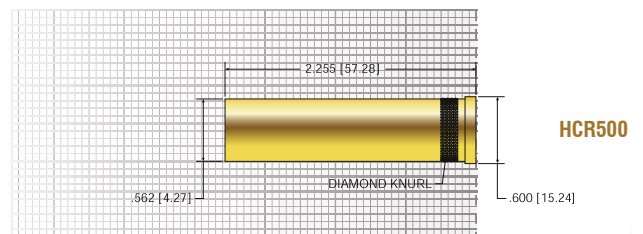
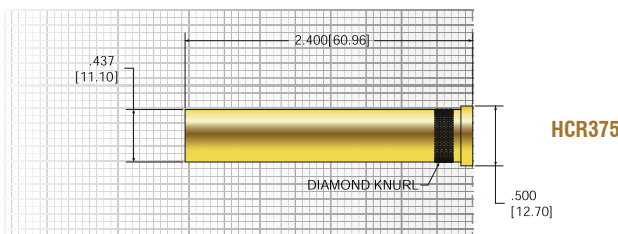
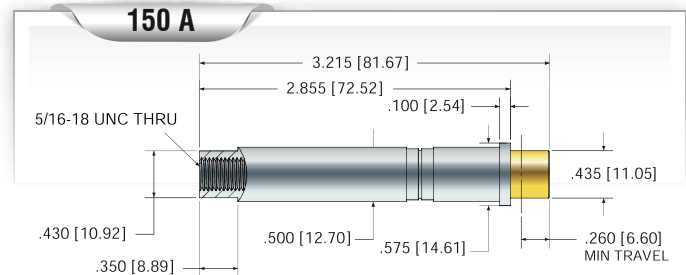
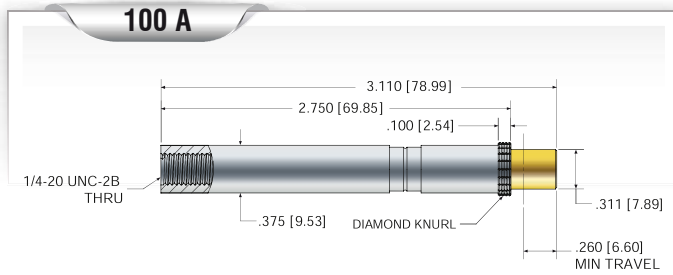


HC375

HC500



Mechanical

Recommended Travel: .250 (6.35)
 Full Travel: .360 (9.14)
 Operating Temperature: -55°C to +155°C

Spring Force in oz. (grams)

	Order Code	Preload	Rec. Travel
Standard	-4	27.2 (771)	64 (1814)
Alternate	-6	24.0 (680)	96 (2722)

Electrical (Static Conditions)

Current Rating: 100 amps
 Average Probe Resistance: <25 mOhms

Materials and Finishes

Plunger: BeCu Gold plated
 Barrel: Brass Silver plated
 Spring: Stainless Steel

Mechanical

Recommended Travel: .250 (6.35)
 Full Travel: .260 (6.60)
 Operating Temperature: -55°C to +155°C

Spring Force in oz. (grams)

	Preload	Rec. Travel
Standard	22.08 (626)	220.8 (6260)

Electrical (Static Conditions)

Current Rating: 150 amps
 Average Probe Resistance: <25 mOhms

Materials and Finishes

Plunger: BeCu Gold plated
 Barrel: Brass Silver plated
 Spring: Stainless Steel Silver plated

Receptacle

Hole Diameter: Ø .571 - Ø .5679 (14.50 mm)
 Suggested drill: 14.50 mm
 Material Housing: Work-hardend Brass, Gold plated over hard Nickel

Tip Style (additional styles on request)

F			
Ø .311 (7.89)			

Tip Style (additional styles on request)

F			
Ø .435 (11.05)			

