



SAFETY CHUCK - SLIDING Series 321

A variant of classic Safety Chuck. The sliding flange allows the shaft to be locked in position while transferring torque at High RPM.

Material:

Body: Graded Casting,
Forged Steel, Harden Alloy Steel
Rubber Finger Guard

Available Size:

Square-Round
(35-50, 40-55mm),
Square (20 – 50mm)

Options:

Pneumatic Locking Flange,
Safety Sensors,
Rotary Joint,
Non-standard Mounting

With Dual holding mechanism - Square for Torque transferring & Round for load Handling

Designed for higher speed applications

Automatic locking upon Rotation

Offers precise concentricity than the standard square type safety chuck

Better concentricity means less noise & vibration during the run, and greater life

Very little damage to shaft journals

Replaceable Insert feature the customer cost saving and flexibility of servicing

Extra Locking Pin with Finger Guard



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