

# Browning



## WORLD-CLASS

## BUSHINGS

### SPLIT TAPER, QD AND TAPER BORE DESIGNS... THE BROADEST RANGE OF BUSHING SYSTEMS FROM A SINGLE SOURCE

Along with the proven split taper bushing, Browning offers the QD and taper bore bushing systems. *No other manufacturer gives you this broad selection!* Depending on your drive requirements, select from any of these bushing systems to obtain the most effective combination of components, or choose your own preferred bushing type.

#### Browning Split Taper Bushings

- Made of tough malleable iron — virtually indestructible
- Keyed to both shaft and hub. External key provides positive drive with no torque on the cap-screws
- Highest torque carrying capacity
- Double split barrel assures true concentricity - grips the shaft with positive clamp fit
- Standard Sizes — 3/8" - 10" bore sizes
- Metric Sizes — 10mm - 95mm bore sizes
- Spline Bore — 5/8" - 1-3/8", 6B & 10B, 10 & 21 involute
- For use with and interchangeable in the full range of Browning sheaves, sprockets, gears, pulleys, couplings and hubs

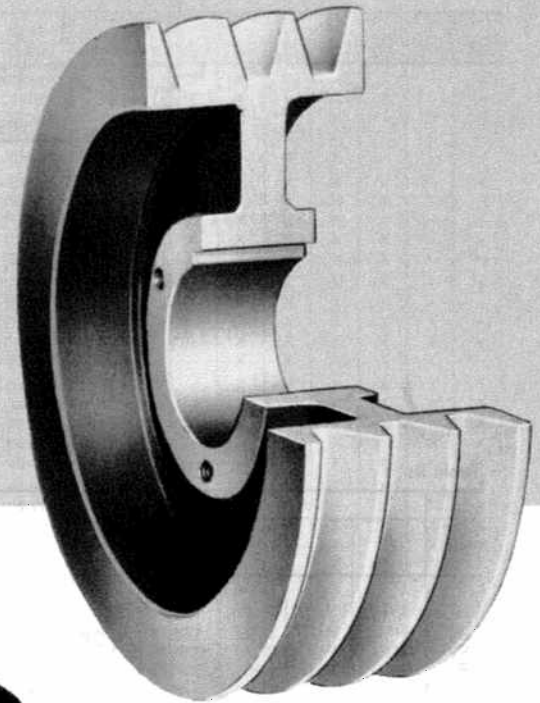
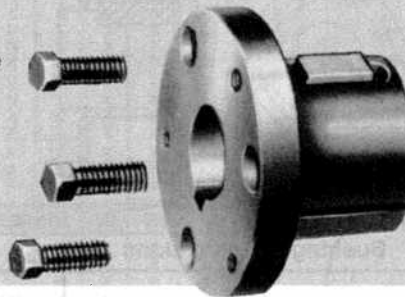
#### Browning QD Bushings

- Standard Sizes — 1/2" - 7" bore range
- Metric Sizes — 24mm - 100mm bore range
- For use with Browning sheaves, sprockets and pulleys; fully interchangeable with competitive QD bushings

#### Browning Taper Bore Bushings

- Standard Sizes — 1/2" - 10" bore range
- For use with Browning Sprockets

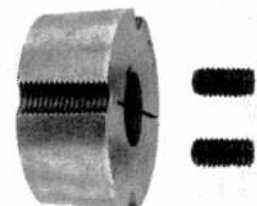
Browning multiple groove sheave with split taper bushing



Split taper bushing



QD bushing



Taper bore bushing