

MARCH 16, 2020

# PRODUCT ANNOUNCEMENT



## Addition to ATR0's Torque Rod Line

### INDUSTRY BEST TORQUE RODS

BENEFITS OF ATR0 TORQUE RODS & ROTATING BUSHINGS

#### BETTER MATERIAL: Polyurethane

**Stronger Material:** Greater Tensile and Tear Strength

**Chemically Resistant:** Impervious against Oil, Grease, Brine, Cleaning Solvents, Hydraulic Fluids and Diesel Fuel

#### BETTER CONSTRUCTION:

- Forged rod eyes
- Stronger mechanical v-groove weld

#### BETTER DESIGN: Rotating Inner Pin

- Eliminates bushing wind-up
- Reduced stress on key components
- Reduces inventory of complete torque rods; exact bushing angle not important
- Rotation allows for easier installation



## TR62-41217 Torque Rod

**Mack:** 17QF457P218

**Mack:** 25155774

#### Application:

Mack w/Hendrickson Walking Beam Suspension

**Length:** 21-3/4" c-c

#### Contains:

(2) TS38000 Bushings

**Quantity Per Suspension:** 2

**UPC Code:** 751354040234



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ATROBUSHING.COM | 1.800.325.6114

PA005-031620

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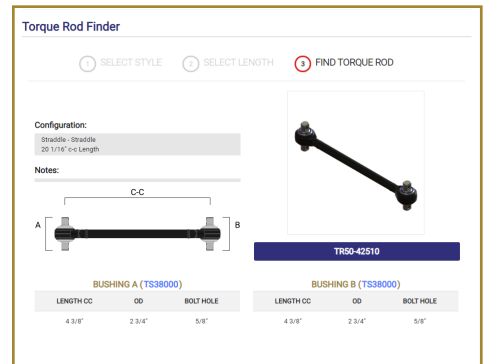
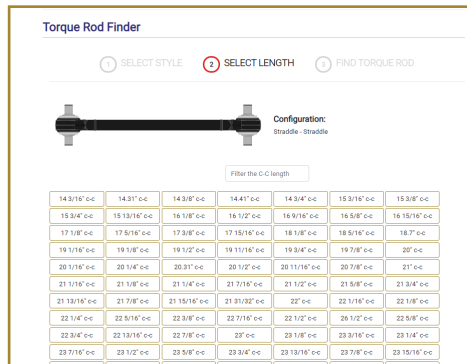
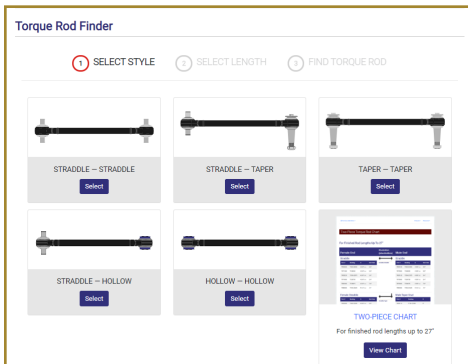
# INDUSTRY BEST TORQUE RODS



## FIND PARTS FAST AT TORQUE-ROD.COM

ATRO has compiled a master database to simplify and expedite the process of finding replacement rods. Shorten the time at the counter and confirm the right part for your customer. Use Torque-Rod.com and find the right parts fast!

- 1** Visually identify the rod, specify the types of bushing - Straddle, Taper or Hollow
- 2** Measure the rod to find the center to center length and enter it
- 3** Results found with bushing and bolt hole detail. Links to OEM reference and [ATROBUSHING.COM](http://ATROBUSHING.COM)



## ATRO POLYURETHANE



2-5 Times Stronger than Rubber  
Rebound & Compression  
Tensile & Tear Strength  
Elongation Properties  
Ranging Durometer



Impervious to Oil, Grease, Brine,  
Cleaning Solvents,  
Hydraulic Fluids & Diesel Fuel  
Rubber Deteriorates



Engineered to Function  
Absorbs Shock or Transfers Energy  
Exceeds OE Specs  
Longer Lasting Parts

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