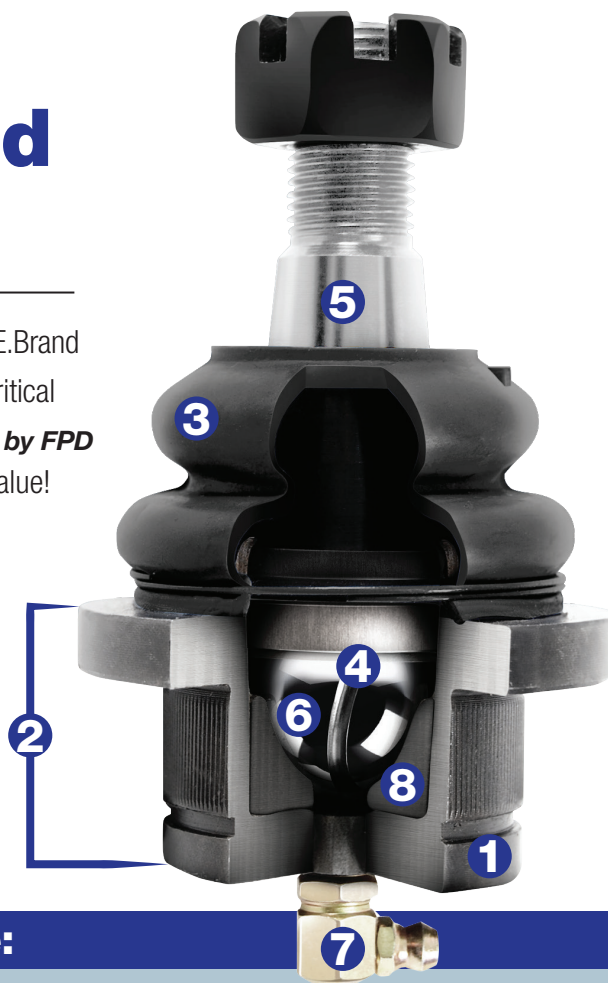
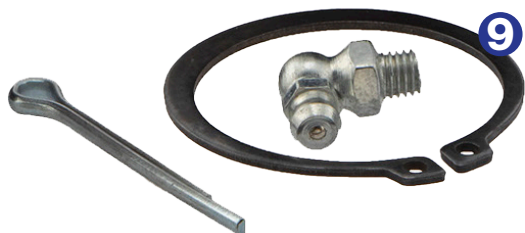




Improving O.E.Brand Quality by Design

Ball Joints are a critical component of the chassis system. That's why O.E.Brand **by FPD** ball joints and ball joint containing components offer several critical improvements to provide better performance and dependability. O.E.Brand **by FPD** is committed to providing premium OE equivalent parts at a superior value!



Improvements on the OE Design Include:

1. **Single-Piece Forged Housings:** Provide added strength and stability
2. **Compressed Assembly:** Reduces multidirectional play – maintaining a tight and proper range of motion
3. **Durable Neoprene Boots:** Increases the life of the ball joint by reducing dirt and contaminant intrusion
4. **Grease Grooves Machined into Ball or Bearing:** For even grease distribution, smooth operation and improved life span
5. **Superior Metallurgy:** Premium hardened steel alloys provide a harder more resilient ball and stud
6. **Oversized Ball Head:** Improves impact absorption and load distribution
7. **Greaseable Designs:** Installer preferred grease fittings allow for easy lubrication and contaminant flushing; each ball joint comes preloaded with high grade molybdenum disulfide grease, which is used to reduce friction and improve articulation even in high temperature undercar conditions
8. **Enhanced Internal Design:** Metal-spring or a Porous Powdered Metal Sintered Bearing design allows for smooth operation, improved load distribution and a longer life
9. **Complete with All Accessories:** For an easy convenient installation

Contact your local Sales Representative or our Customer Service Department for more details.