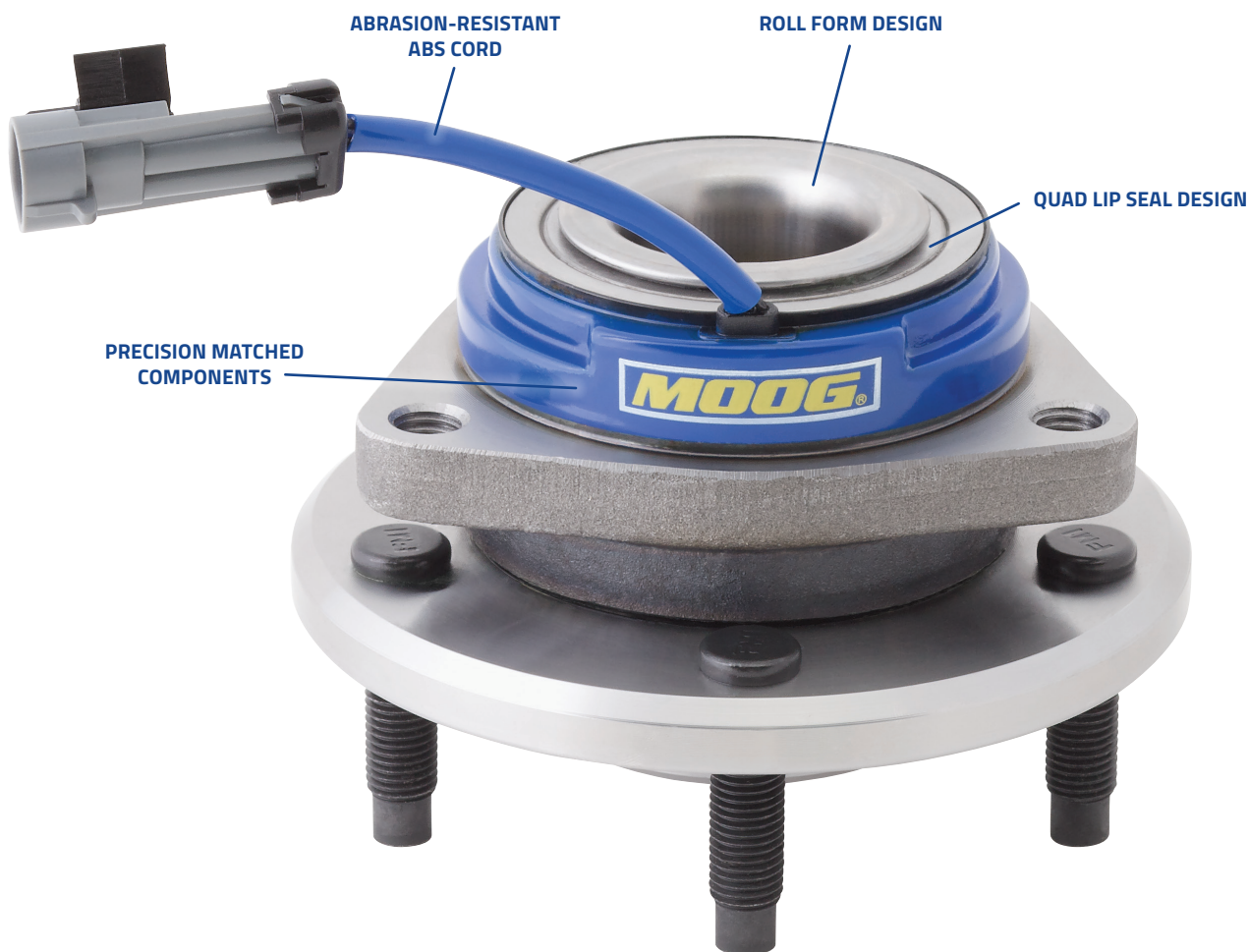


# MOOG® Hub Assemblies

## Featuring application-specific design enhancements

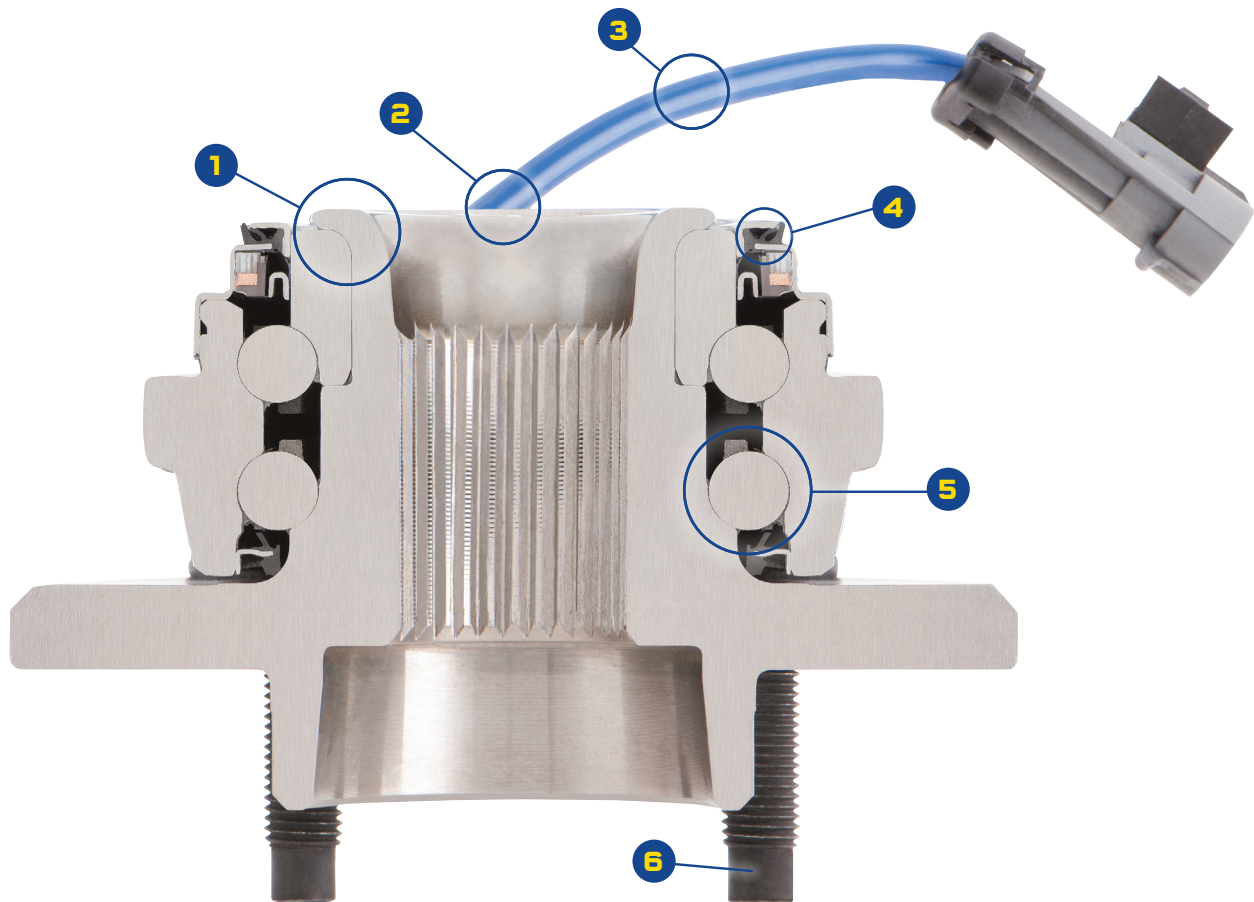
MOOG® hub assemblies are performance-proven, quality-tested and available for a broad range of foreign and domestic vehicles. Their application-specific design enhancements provide:

- Increased load capacity for better durability
- Improved ABS signal stability for safer operation
- Decreased noise and vibration for smoother performance
- Reduced bearing temperatures, which improves service life
- Protection against entry of water and other contaminants, preventing premature bearing failure



# MOOG® Hub Assembly Design Enhancement Details

The proven MOOG® hub assembly design offers enhancements engineered for each specific application. These enhancements provide improved durability and operating performance, including better ABS function.



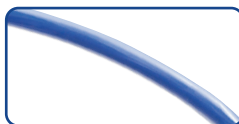
**1 Roll Form Design:**  
Innovative roll form design ensures consistent and optimal preload.



**2 ABS Molded Shield and Socket Connections:**  
In specific applications, the molded ABS shield and socket connections are used to provide the optimal defense against contamination, providing longer life.



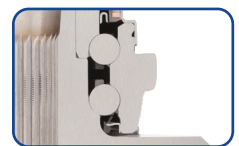
**3 MOOG® Abrasion-Resistant ABS Cord:**  
Manufactured from a blended material that provides superior ABS protection, increases abrasion resistance and protects against adverse conditions.



**4 Quad Lip Seal Design:**  
Premium quad lip design seal ensures maximum protection.



**5 Precision Matched Components:**  
Rigorously controlled manufacturing processes ensure exact matching of bearing raceways and rolling elements to consistently deliver superior performance and minimize noise and vibration.



**6 Wheel Stud Bolts:**  
Wheel studs feature a protective coating that helps prevent rust and corrosion, allowing easier removal and proper torquing of the wheel nut.



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