MEV()TECH

HUB ASSEMBLIES ENGINEERED SOLUTIONS



Hardware included for complete install



Engineered and enhanced for reliable, durable and smooth operation, Mevotech Supreme hub assemblies are now the superior choice for wheel end repair.

- Designed to address common failure modes at the wheel end
- Quick and complete fitting with fastening hardware and installation torque specifications in the box for popular part numbers
- Engineered for increased part life under all service conditions







HUB ASSEMBLIES



- Generation 3 orbital roll form set pre-load for life. Reduces any internal vibration and does not require adjustment.
- Tone rings, magnetic encoder seals and wheel speed sensors output the correct signal type for 100% function of vehicle safety and driver assistance systems.
- Increased harness sheathing gauge prevents perforation and better abrasion resistance.
- Anti-corrosion coated wheel studs make servicing related components easier.
- Plug ends are sealed against contaminant intrusion and feature strain reliefs at vital points to reduce pressure on internal wire pack.

Optimized Construction

• Bearing cages are reinforced and utilize high-grade rolling elements. Resistance and noise are minimized when matched to precision polished raceways.



- Made from resilient material, multi-lipped seals defend against road contaminants and moisture.
 Synthetic low-friction lubricating grease provides anti-wear and protection against corrosion at all temperatures.
- Flanges are machined and tested for zero runout, meaning balanced operation and minimized vibration during rotation.
- Full fastening hardware kit and installation torque specifications are included for a complete job*.

*application and part number specific

SUPREME

Mevotech Supreme is the comprehensive program for engineered suspension, steering and wheel end replacement components.

- Patented technology for improved part service life under all service conditions.
- · Hardware and pre-installed components for quick fitting.
- Wide coverage and support for domestic and import applications.

