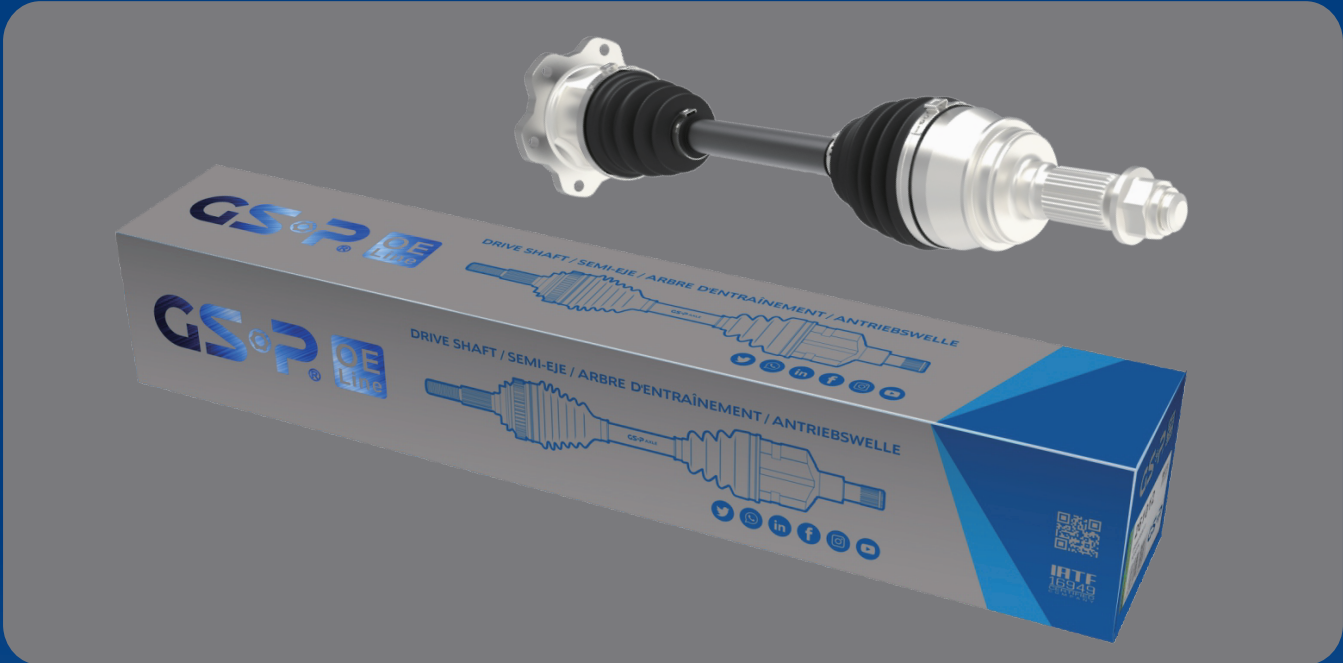
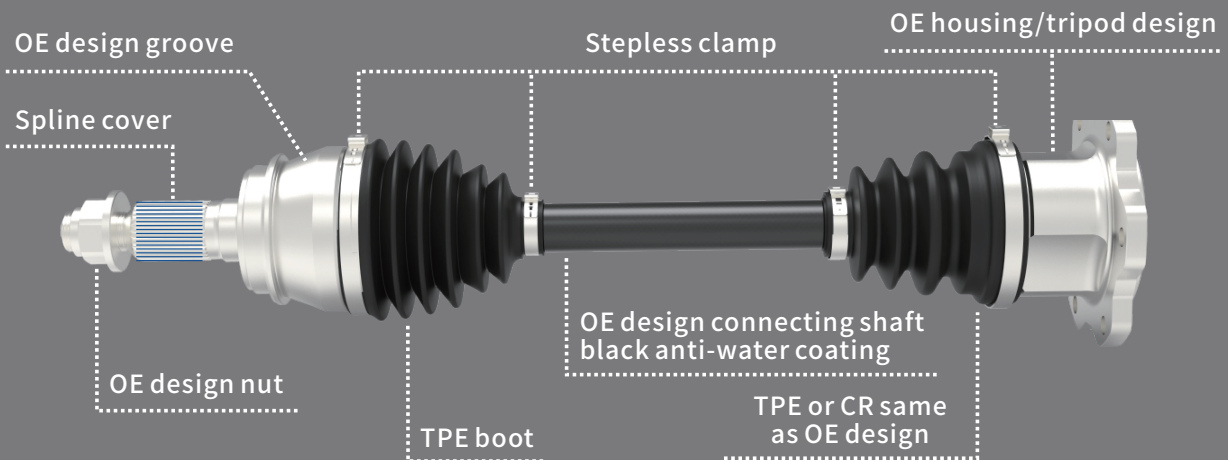


PREMIUM DRIVE SHAFTS WITH OE-SPECIFICATIONS



- Specifications according to OE
- Range of 100 drive shafts
- New box design
- New part number ending withOL
- TPE boot kits will be launched later this year as phase 2

Product Specification



■ Main Sales Arguments:

1. 100% in-line with OE specifications for perfect installation and maximum performance, even under extreme working conditions.
2. TPE boots can prevent deformation, wear, swelling and leakage.
3. High-performance grease provides better wear-resistance and rejection of heat.
4. OE-spec clamps to optimally tighten TPE or CR boot with 100% sealing and zero leakage.
5. All necessary service parts like nuts and bolts are included in the box.
6. Additional features like spline cover and seal protector to avoid damages during transport.

Features & Benefits

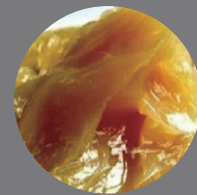
TPE boot

- ✓ Weight reduction of 50%
- ✓ Swing angle 0-50°
- ✓ Lower deformation
- ✓ Lower centrifugal expansion particularly at high speeds



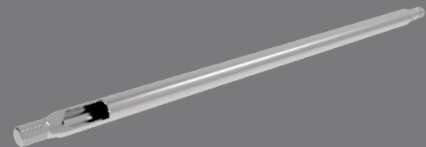
Premium grease

- ✓ Range - 30°C ~ 120°C
- ✓ Better abrasion resistance
- ✓ Lower frictional resistance
- ✓ Increase lifetime



Connecting shaft

- ✓ Friction welding
- ✓ Hollow shaft: lightweight design delivers better transfer efficiency and reduces energy consumption



Coating process

- ✓ Better prevention from water and dust



Seal protector

- ✓ No damage in shipping

