

PROPELLER SHAFT

0000-00

GENERAL INFORMATION

1. SPECIFICATIONS

| Items | | Specifications |
|---|-------------------------------------|--|
| Structure | | 2-pieces type consisting of CV joint, universal joint, rubber coupling |
| Weight | | 10.5kg |
| Joint type | | Constant velocity joint, cross-axis, rubber coupling |
| Size (Length x Diameter) | Single axle (TM to cross axle) | 1,061.5mm x Ø60mm |
| | Double axle (Cross axle to axle) | 847mm x Ø60mm |
| Tube run-out (after installation) | | Max. 0.3 mm |
| Unbalance amount | | 80 g.mm at 3,500 rpm (120 g.mm when re-measuring) |
| Universal joint | Number | 1 (installed to the center bearing) |
| | Outside diameter | Ø24mm |
| | Total size | Ø62.5mm |
| | Starting torque | 0.3Nm ~ 0.7Nm |
| | Minimum starting angle | 18° |
| Amount of charged grease in CV joint boot | | 110±10g |

2. TIGHTENING TORQUE

| Items | Tightening torque |
|---------------------------------------|-------------------|
| CV joint bolt to transmission | 29.4 ~ 39.2Nm |
| Rubber coupling bolt/nut to rear axle | 39.2 ~ 49.0Nm |
| Center bearing mounting bolt | 58.8 ~ 68.6Nm |

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|--------------------|--|
| Modification basis | |
| Application basis | |
| Affected VIN | |