

Grease: repair kit grease Amount used:

220 ± 10 g <LH (2400)>

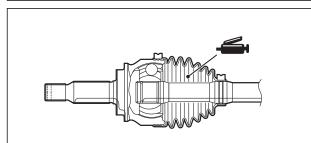
200 ± 10 g <RH (2400)> 245 ± 10 g <LH (3000)>

 $245 \pm 10 \text{ g} < \text{LH } (3000) > 255 \pm 10 \text{ g} < \text{RH } (3000) > 255 \pm 10 \text{ g} < \text{RH } (3000) > 255 \pm 10 \text{ g} < \text{RH } (3000) > 255 \pm 10 \text{ g} < \text{RH } (3000) > 255 \pm 10 \text{ g} < \text{RH } (3000) > 255 \pm 10 \text{ g} < \text{RH } (3000) > 255 \pm 10 \text{ g} < \text{RH } (3000) > 255 \pm 10 \text{ g} < \text{RH } (3000) > 255 \pm 10 \text{ g} < \text{RH } (3000) > 255 \pm 10 \text{ g} < \text{RH } (3000) > 255 \pm 10 \text{ g} < \text{RH } (3000) > 255 \pm 10 \text{ g} < \text{RH } (3000) > 255 \pm 10 \text{ g} < \text{RH } (3000) > 255 \pm 10 \text{ g} < \text{RH } (3000) > 255 \pm 10 \text{ g} < \text{RH } (3000) > 255 \pm 10 \text{ g} < \text{RH } (3000) > 255 \pm 10 \text{ g} < \text{RH } (3000) > 255 \pm 10 \text{ g} < \text{RH } (3000) > 255 \pm 10 \text{ g} < \text{RH } (3000) > 255 \pm 10 \text{ g} < \text{RH } (3000) > 255 \pm 10 \text{ g} < \text{RH } (3000) > 255 \pm 10 \text{ g} < \text{RH } (3000) > 255 \pm 10 \text{ g} < \text{RH } (3000) > 255 \pm 10 \text{ g} < \text{RH } (3000) > 255 \pm 10 \text{ g} < \text{RH } (3000) > 255 \pm 10 \text{ g} < \text{RH } (3000) > 255 \pm 10 \text{ g} < \text{RH } (3000) > 255 \pm 10 \text{ g} < \text{RH } (3000) > 255 \pm 10 \text{ g} < \text{RH } (3000) > 255 \pm 10 \text{ g} < \text{RH } (3000) > 255 \pm 10 \text{ g} < \text{RH } (3000) > 255 \pm 10 \text{ g} < \text{RH } (3000) > 255 \pm 10 \text{ g} < \text{RH } (3000) > 255 \pm 10 \text{ g} < \text{RH } (3000) > 255 \pm 10 \text{ g} < \text{RH } (3000) > 255 \pm 10 \text{ g} < \text{RH } (3000) > 255 \pm 10 \text{ g} < \text{RH } (3000) > 255 \pm 10 \text{ g} < \text{RH } (3000) > 255 \pm 10 \text{ g} < \text{RH } (3000) > 255 \pm 10 \text{ g} < \text{RH } (3000) > 255 \pm 10 \text{ g} < \text{RH } (3000) > 255 \pm 10 \text{ g} < \text{RH } (3000) > 255 \pm 10 \text{ g} < \text{RH } (3000) > 255 \pm 10 \text{ g} < \text{RH } (3000) > 255 \pm 10 \text{ g} < \text{RH } (3000) > 255 \pm 10 \text{ g} < \text{RH } (3000) > 255 \pm 10 \text{ g} < \text{RH } (3000) > 255 \pm 10 \text{ g} < \text{RH } (3000) > 255 \pm 10 \text{ g} < \text{RH } (3000) > 255 \pm 10 \text{ g} < \text{RH } (3000) > 255 \pm 10 \text{ g} < \text{RH } (3000) > 255 \pm 10 \text{ g} < \text{RH } (3000) > 255 \pm 10 \text{ g} < \text{RH } (3000) > 255 \pm 10 \text{ g} < \text{RH } (3000) > 255 \pm 10 \text{ g} < \text{RH } (3000) > 255 \pm 10 \text{ g} < \text{RH } (3000) > 255 \pm 10 \text{ g} < \text{RH } (3000) > 255 \pm 10 \text{ g} < \text{RH } (3000) > 255 \pm 10 \text{ g} < \text{RH } (3000) > 255 \pm 10 \text{ g} < \text{RH } (3000) > 255 \pm 10 \text{ g} < \text{RH } (3000)$

A CAUTION

The drive shaft joint uses special grease.

Do not mix old and new or different types of grease.



Grease: repair kit grease

Amount used:

120 ± 10 g <2400>

140 ± 10 g <3000>



The drive shaft joint uses special grease. Do not mix old and new or different types of grease.

