

DRIVE SHAFT

■ DESCRIPTION

The drive shaft of the SC499 have the same compact, lightweight cross-groove type velocity joint as is used in the LS400.

The boots of the drive shafts are made of thermoplastic elastomer, which is light, has a low expansion characteristic in response to centrifugal force and also has superior durability.

The diameter of the drive shaft at “A” is larger for vehicles fitted with the optional TRAC (Traction Control) system.

