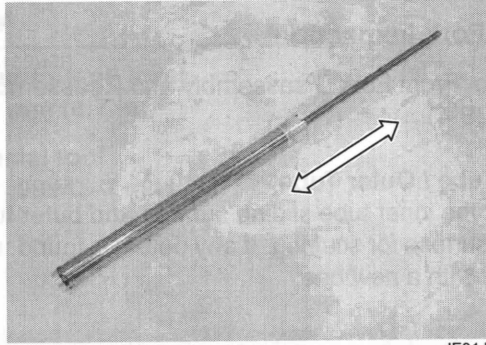


2B-11 Front Suspension:

Inner Rod / Damper Rod

Move the inner rod by hand to examine it for smoothness.

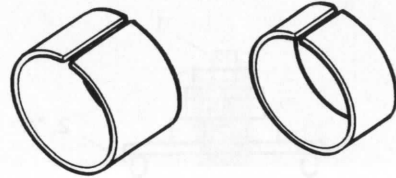
If any defects are found, replace inner rod/damper rod with a new one.



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Outer Tube Slide Metal / Inner Tube Slide Metal

- Inspect the outer tube slide metal and inner tube slide metal for wear or damage. If any defect is found, replace the part with a new one.
- Check the Teflon coated surface for dirt. If any dirt is found, clean the surface with fork oil and nylon blush.



ID26J1220043-02

Specifications

Tightening Torque Specifications

BENE31J12207001

Fastening part	Tightening torque			Note
	N-m	kgf-m	lbf-ft	
Front fork cap bolt	23	2.3	17.0	☞ (Page 2B-3)
Front fork lower clamp bolt	23	2.3	17.0	☞ (Page 2B-4)
Front fork upper clamp bolt	23	2.3	17.0	☞ (Page 2B-4)
Front fender mounting bolt	12	1.2	9.0	☞ (Page 2B-4)
Inner rod/damper rod	70	7.0	51.0	☞ (Page 2B-8)
Front fork inner rod lock-nut	15	1.5	11.0	☞ (Page 2B-10)

Reference:

For the tightening torques of fasteners not specified in this page, refer to:

"Front Fork Components" (Page 2B-1)

"Fasteners Information" in Section 0C (Page 0C-10)