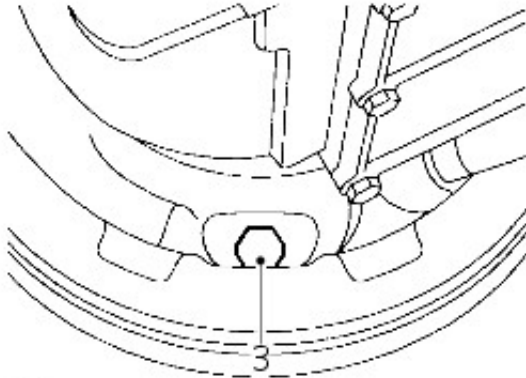


Parking Brake and Actuation - Parking Brake Shoe and Lining Adjustment

General Procedures


- NOTE: The parking brake should be fully operational on third notch of ratchet.



M700873

1. Raise one rear wheel clear of ground and support on axle stand.
2. Release parking brake lever.
3. Tighten brake adjuster to 25 Nm (18 lbf.ft) to fully expand shoes to drum.

4. Back off adjuster 1½ turns, check that drum is free to rotate.

5.  CAUTION: Cable adjustment must ONLY be used for initial setting and to compensate for cable stretch. It MUST NOT be used to take up brake shoe wear, which MUST be adjusted at brake drum.

Check operation of parking brake lever to give pawl 2 notches free movement on ratchet before being fully operational on third notch of ratchet. Adjust parking brake accordingly if lever travel exceeds the above tolerance.

6. Remove axle stand and wheel chock.