

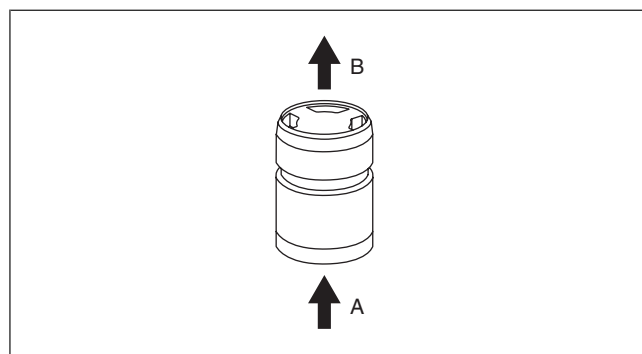
## CHECK VALVE INSPECTION

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1. Apply compressed air to check valve A and verify that air passes through check valve B.
  - If air does not flow, replace the check valve.
  - If there is air flow with air compressor of less than **30 kPa {0.31 kgf/cm<sup>2</sup>, 4.4 psi}**, replace the check valve.

### Check valve opening pressure

**30—45 kPa {0.31—0.45 kgf/cm<sup>2</sup>, 4.4—6.5 psi}**



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