



Test Standard for Fluid Resistance Characteristic of Brake Tube

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1. Scope of Application

This standard shall be applied for brake tube for automobile.

2. Purpose

This standard is to evaluate sealing/dissolution resistance characteristics of oil coat processed on the brake tube surface by brake fluid and fuel deposit.

3. Evaluation Standard

- (1) There shall be no swelling on the brake tube surface.
- (2) There shall be no flaking on the brake tube surface.
- (3) There shall be no cracks on the brake tube surface.
- (4) There shall be no hardening on the brake tube surface.
- (5) There shall be no dissolution on the brake tube surface.

4. Test Conditions

- (1) Testing Fluid : Brake Fluid and Fuel
- (2) Fluid Temperature : Room
- (3) Depositing Time : 72 hours
- (4) Specimen

