

KES

Standard for Plastic Vinyl
Chloride Test for Seaming Welt

KES T – L202

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1. Scope of Application

This standard shall regulate a testing method for material of plastic vinyl chloride ("PVC" hereinafter) for use of seaming welt for cars.

2. Definition of Terminology

Refer to KS M 3000 (Terminologies for plastics) for terminologies used in this standard if no other instructions.

3. Method to Extract Sample

For equality of quality of the sample, obtain 100 g of sample randomly from each burlap bag in a lot, and take 500 g as the sample.

4. Method to Produce Testing Plate

Do the sheeting on the sample obtained by item 3 to a thickness of 1 mm by a test roll, and control its state in the testing room in standard conditions for 24 hours.

5. Testing Method

5.1 Hardness

Refer to item 8 in KES T-K001 (General testing method for plastic material).

5.2 Tensile strength and strain rate

5.2.1 Testing plate

Using a sheet produced in item 4, make 5 sheets of the sample plate as shown in Figure 1.