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Volume of Activated Carbon for Canister of Automobiles

KES D-G012

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Quoted Standard

KIA MOTORS

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1. Scope of Application

This standard specifies the volume of activated carbon used for canister of automobiles (hereinafter referred to as "canister").

2. Purpose

This standard aims at securing proper quality of canister by defining the volume of activated carbon used for canister of automobiles.

Remark This standard and a drawing communicate together our requirements.

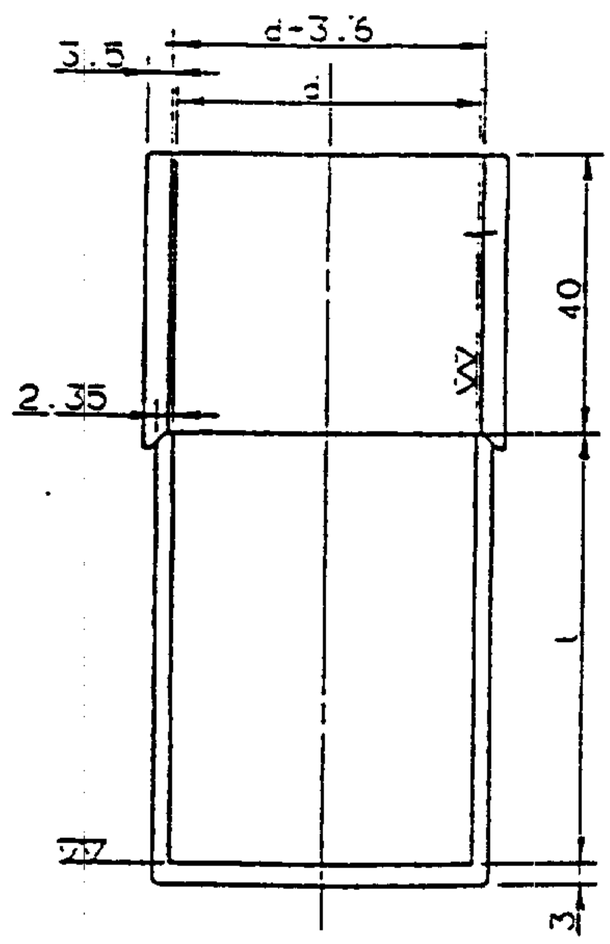
3. Definition of Terminology

Dried sample : a sample cooled in a decicator after dried for three hours in a constant temperature dryer of 115±5℃.

4. Definition Method for Volume Activated Carbon

4.1 Measuring vessel for volume

The measuring vessel shall be a cylinder and made of stainless steel. It shall be made as shown in Fig. 1.



Unit : mm

Material : stainless steel

Fig. 1 Volume Measuring Vessel

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