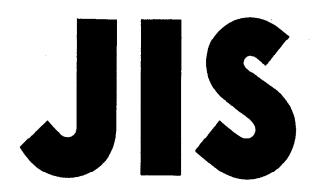
UDC 691.17:699.8:692.81/.82:678.7.067-45



JAPANESE INDUSTRIAL STANDARD

Sponge Gaskets for Windows, Doors and Joints of Panel in Buildings

JIS A 5750-1987

Translated and Published

by

Japanese Standards Association

JIS A*5750 87 ■ 4933608 0003350 0 ■

In the event of any doubt arising, the original Standard in Japanese is to be final authority.

Copyright by the Japanese Industrial Standa This is a preview. Click here to purchase the full publication. Thu Aug 18 23:27:54 2011

UDC 691.17:699.8:692.81/.82 :678.7.067-45

JAPANESE INDUSTRIAL STANDARD

JIS

Sponge Gaskets for Windows, Doors and Joints of Panel in Buildings

A 5750-1987

1. Scope

This Japanese Industrial Standard specifies sponge airtight material (1), sponge glazing gasket (2), and sponge joint gasket (3), hereinafter referred to as the "sponge gaskets", to be used in buildings.

Notes (1) Sponge airtight material is the sponge formed sealing material to be installed in the sash, door or the like that has a performance specified in the following standards:

JIS A 4702 JIS A 4706 JIS A 4712

(2) Sponge glazing gasket is the sponge formed sealing material to be used when a glass pane is glazed to the sash, door or the like that has performances specified in the following standards:

JIS A 4702 JIS A 4706 JIS A 4712

(3) Sponge joint gasket is the sponge formed sealing material to be used for jointing the members of buildings.

Remark: The units and numerical values given in { } in this standard are in accordance with the International System of Units (SI) and are appended for informative reference.

2. Material and Manufacture

Sponge gaskets, excepting the group of impregnated urethane, are manufactured according to an extrusion molding from the main material as synthetic rubber or polyvinyl chloride which has been kneaded uniformly with such compounds as plasticizer, stabilizer, reinforcing agent, filler, foaming agent, vulcanizing agent, and others. Impregnated urethane group is made from the foamed urethane impregnated with resin or rubber.

Applicable Standards: See Page 18.

Copyright by the Japanese Industrial Standa Thu Aug 18 23:27:54 2011