

JIS

JAPANESE INDUSTRIAL STANDARD

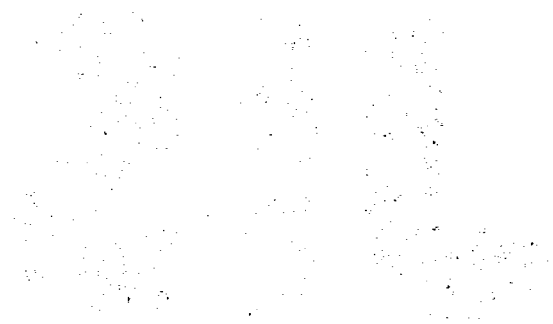
Putty for Metal Sash Glazing

Ⓔ **JIS A 5752**—1975

Translated and Published

by

Japanese Standards Association



Translation without guarantee
In the event of any doubt arising, the original
standard in Japanese is to be evidence

日本工業規格 JIS A 5752 75

印刷用紙の規格

印刷用紙の規格

JAPANESE INDUSTRIAL STANDARD

J I S



Putty for Metal Sash Glazing

A 5752-1975
(Reaffirmed: 1983)1. Scope

This Japanese Industrial Standard specifies the putty for metal sash glazing, hereinafter referred to the "putty for glazing", which is used for glazing the metal sash.

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 reference.

2. Classification

The putty for glazing shall be classified into the following two classes:

	(Symbol)
Class 1 (hardening putty for glazing)	M 1
Class 2 (non-hardening putty for glazing)	M 2

3. Material and Manufacture

The putty for glazing, using mineral fillers (calcium carbonate, white lead, zinc white, titanium white, etc.) and liquid vehicles (fats and oils or resin) as its main material, shall be sufficiently mixed together to be homogenous.

Applicable Standards:

JIS G 3302-Galvanized Sheets

JIS H 4000-Aluminium and Aluminium Alloy Sheets and Plates, Strips
and Coiled Sheets

JIS K 2530-Testing Method for Penetration of Petroleum Asphalt

JIS Z 8401-Rules for Rounding off of Numerical Values