

JIS

JAPANESE INDUSTRIAL STANDARD

Testing Methods for
Resistance of Adhesive
Bonds to Chemical Substances

JIS K 6858—1974

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standard in Japanese is to be evidence

JAPANESE INDUSTRIAL STANDARD

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Testing Methods for Resistance of
Adhesive Bonds to Chemical Substances (K 6858-1974
(Reaffirmed: 1983))

1. Scope

This Japanese Industrial Standard specifies the method to measure the chemical resistance of adhesives by the test piece for a standard bonding strength that has been produced by the specified method.

2. General Conditions of Test

The general conditions of test shall be as specified in 3. of JIS K 6848.

3. Sampling and Handling of Sample

The sampling and handling of sample shall be as specified in 4. of JIS K 6848.

Applicable Standard:

JIS K 6848-General Rules for Testing Methods of Bonding Strength of Adhesives

Reference Standards:

JIS K 6857-Testing Methods for Resistance of Adhesive Boards to Water or Moisture

JIS K 7114-Testing Method for Evaluation of the Resistance to Plastics of Plastics of Chemical Substances

ASTM D 896-58 Standard Method of Test for Resistance of Adhesive Bonds to Chemical Reagents.

**Documents**

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