

JIS

JAPANESE INDUSTRIAL STANDARD

**Glossary of Terms used
in Damping Materials**

JIS H 7002—1989

Translated and Published

by

Japanese Standards Association

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

Glossary of Terms used in Damping Materials

1. Scope

This Japanese Industrial Standard specifies the main terms and definitions principally relating to metallic damping materials.

2. Classification

The terms shall be classified as follows:

- (1) Material and Material Characteristic
- (2) Performance
- (3) Test Method
- (4) Phenomena General

3. Terms and Definitions

The terms and definitions shall be as follows.

Further, English equivalent is shown for informative reference.

- Remarks
1. When two or more terms are arranged, preferential use shall follow the order thereof.
 2. When [] is affixed to a part in the term and definition, the character in [] may be omitted.
 3. When () is affixed to a part in the term and definition, the term in () may be substituted therefor.
 4. When (1) and (2) exist in the definition, two definitions of (1) and (2) are given.

Applicable Standards:

- JIS C 1502-Sound Level Meters
- JIS C 1505-Precision Sound Level Meters
- JIS C 1510-Vibration Level Meters

Reference Standards:

- JIS B 0153-Glossary of Terms Used in Mechanical Vibration and Shock
- JIS G 0201-Glossary of Terms Used in Iron and Steel (Heat Treatment)
- JIS Z 8106-Glossary of Acoustical Terms (General)