

JIS

JAPANESE INDUSTRIAL STANDARD

Dimensions of Clamped-type Vacuum Couplings

JIS B 8365—1988

Translated and Published

by

Japanese Standards Association

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

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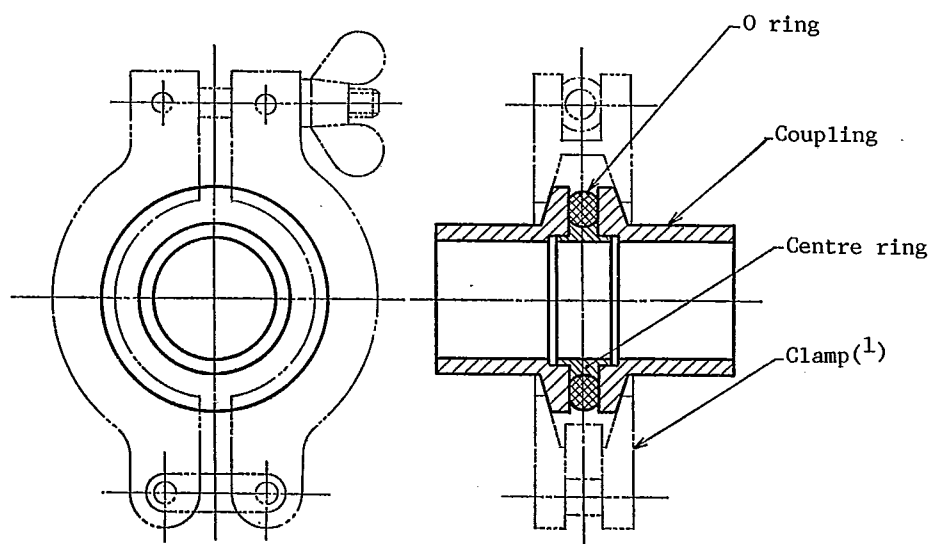
1. Scope

This Japanese Industrial Standard specifies shape and dimensions of clamped-type couplings for connecting of tubes of vacuum apparatus, pump, valve, etc., and, as a rule, applies to the case where insides of tubes and vessel are in vacuum state.

2. Names of Using Parts

Names of parts of clamped-type coupling shall be in accordance with Fig. 1.

Fig. 1. Names of Parts of Clamped-type Coupling



Note (1) The shape of clamp shows an example, and it is not specified in this Standard.

Applicable Standard:

JIS B 0401-System of Limits and Fits

Corresponding International Standard:

ISO 2861/1 Vacuum technology-Quick-release couplings-Dimensions-
Part 1: Clamped type

Reference Standard:

JIS B 2290-Vacuum Flanges