

JIS

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JAPANESE INDUSTRIAL STANDARD

Rubber Nipples



JIS

T 9106-1980
(Reaffirmed: 1985)

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

Translated

by

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Documents

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This English translation is prepared at the expense of
Japan External Trade Organization (JETRO).



1. Scope

This Japanese Industrial Standard specifies the rubber nipples for nursing, hereinafter referred to as the "nipples".

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

2. Types

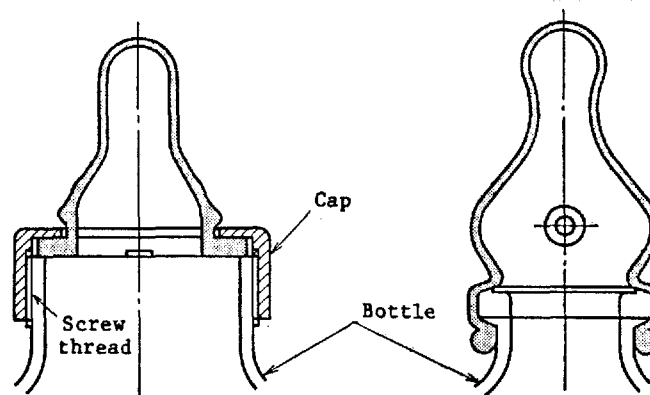
The types of the nipples shall be 2 types of the cap system* and direct attaching system according to the attaching method to the nursing bottles.

Note * The cap system mentioned herein means that system in which a fastening tool is used.

Fig. 1. Types of Nipple

Cap Type
(Figure indicates an example)

Direct Attaching Type
(Figure indicates an example)



3. Quality

3.1 Appearance The nipples shall have shapes and thickness which are not impedimental in use, shall be flat and smooth on surface, and shall be those which are free from tackiness, flaws, stains, pin holes, air bubbles, mingling of foreign substances and other defects in use.

Applicable Standard:

JIS K 6301-Physical Testing Methods for Vulcanized Rubber