

JIS

JAPANESE INDUSTRIAL STANDARD

Method of Representation for Knitting Stitch

JIS L 0200—1976

Translated and Published

by

Japanese Standards Association

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

JAPANESE INDUSTRIAL STANDARD

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Method of Representation for
Knitting StitchL 0200-1976
(Reaffirmed: 1984)1. Scope

This Japanese Industrial Standard specifies stitch symbols to be used in knitting with industrial knitting machines (excluding hand knitting and hand knitting machines) and design paper used for entering the knitting symbols and knitting stitches.

2. Definitions

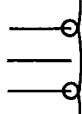
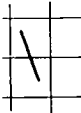
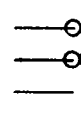
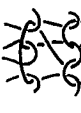
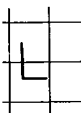
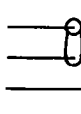
For the purposes of this Standard, the following definitions apply:

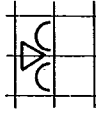
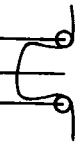
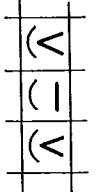
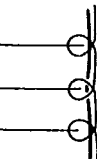
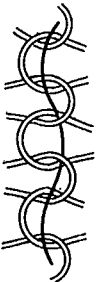
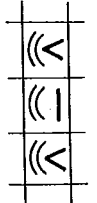
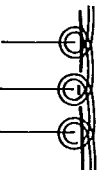
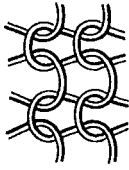
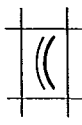
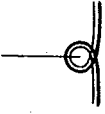
- (1) stitch symbol A symbol used to represent a knitting stitch using design paper.
- (2) knitting symbol A symbol used to represent the sequence of knitting with a latch needle using design paper.

3. Stitch Symbols and Knitting Symbols**Documents**

Document Sharing Hub

3.1 Weft Knitting

No.	Name	Stitch	Stitch symbol	Knitting symbol
3.1.1	Knit			
	Purl			
3.1.2	Front tuck stitch			
	Back tuck stitch			
3.1.3	Float stitch			
3.1.4	Transfer stitch			
3.1.5	Semitransparent stitch			

No.	Name	Stitch	Stitch symbol	Knitting symbol
3.1.6	Eyelet stitch			
3.1.7	Weft stitch			
3.1.8	Lined stitch			
3.1.9	Pleating stitch			
3.1.10	Pile stitch	