

ISO

Transfornie

INTERNATIONAL ORGANIZATION FOR STANDARDIZATION

**ISO RECOMMENDATION
R 2012**

TEXTILE MACHINERY AND ACCESSORIES

CONE SECTIONAL WARPING MACHINES

MAXIMUM USABLE WIDTH

1st EDITION

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BRIEF HISTORY

The ISO Recommendation R 2012, *Textile machinery and accessories – Cone sectional warping machines – Maximum usable width*, was drawn up by Technical Committee ISO/TC 72, *Textile machinery and accessories*, the Secretariat of which is held by the Association Suisse de Normalisation (SNV).

Work on this question led to the adoption of Draft ISO Recommendation No. 2012, which was circulated to all the ISO Member Bodies for enquiry in June 1970.

The Draft was approved, subject to a few modifications of an editorial nature, by the following Member Bodies :

Australia	India	Switzerland
Belgium	Iran	Turkey
Czechoslovakia	Netherlands	U.A.R.
France	New Zealand	United Kingdom
Germany	Poland	U.S.S.R.
Greece	Spain	

No Member Body opposed the approval of the Draft.

This Draft ISO Recommendation was then submitted by correspondence to the ISO Council, which decided to accept it as an ISO RECOMMENDATION.

TEXTILE MACHINERY AND ACCESSORIES

CONE SECTIONAL WARPING MACHINES

MAXIMUM USABLE WIDTH

1. SCOPE AND FIELD OF APPLICATION

This ISO Recommendation defines, for a specific cylinder of a sectional warping machine, the maximum usable width of the warp on the cylinder and, consequently, on the warping machine itself.

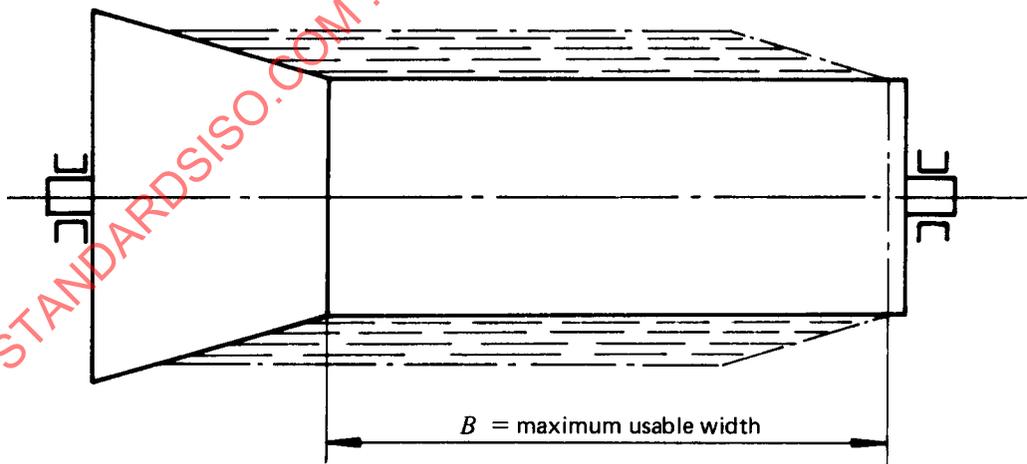
2. DESIGNATION

A cylinder of a sectional warping machine is designated by the indication of the maximum width of the usable warp on this cylinder, followed by reference to this ISO Recommendation and other characteristics of the equipment, if necessary.

Example of designation :

“Cylinder of sectional warping machine, 2600, ISO/R 2012”.

3. DIMENSIONS



Dimensions in millimetres

<i>B</i>	(1400)	1800	(2000)	2200	(2400)	2600	(2800)	3000	3400	3800	4200
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NOTE. – The values in brackets should be avoided wherever possible. They are only incorporated in this ISO Recommendation to take account of cylinders still in use.