

### ISO

#### INTERNATIONAL ORGANIZATION FOR STANDARDIZATION

## ISO RECOMMENDATION R 327

# WOOD CONES FOR CROSS WINDING iTehhalf Angle of the Cone 3500 (standards.iteh.ai)

ISO 18t3 EDITION

https://standards.iteh.ai/catalog/standards/sist/1bc93b00-e196-405e-a10b-776646004576750-r-327-1963

#### COPYRIGHT RESERVED

The copyright of ISO Recommendations and ISO Standards belongs to ISO Member Bodies. Reproduction of these documents, in any country, may be authorized therefore only by the national standards organization of that country, being a member of ISO.

For each individual country the only valid standard is the national standard of that country.

#### Printed in Switzerland

Also issued in French and Russian. Copies to be obtained through the national standards organizations.

#### **BRIEF HISTORY**

The ISO Recommendation R 327, Wood Cones for Cross Winding—Half Angle of the Cone 3° 30′, 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 by the Technical Committee began in 1951 and led, in 1960, to the adoption of a Draft ISO Recommendation.

In August 1961, this Draft ISO Recommendation (No. 456) was circulated to all the ISO Member Bodies for enquiry. It was approved, subject to a few modifications of an editorial nature, by the following Member Bodies property:

stFrance ards.iteh New Zealand Australia Poland Austria **Brazil** Spain India Italy Switzerland Chile //standards.iteh.a Netherlands Turkey Czechoslovakia United Kingdom

One Member Body opposed the approval of the Draft:

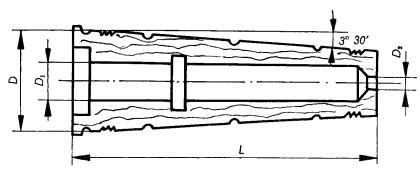
U.S.S.R.

The Draft ISO Recommendation was then submitted by correspondence to the ISO Council, which decided, in August 1963, to accept it as an ISO RECOMMENDATION.

August 1963

#### WOOD CONES FOR CROSS WINDING

HALF ANGLE OF THE CONE 3° 30'



#### iTeh STANDARD PREVIEW

L		(standards.iteh.aa)			$D_2$		
mm	in	mm	in	mm	in	mm	in
152 ± 1 or 181 ± 1	$6 \pm 0.04$ https://standa or $7.125 \pm 0.04$	60 ± 1. rds.iteh.ai/c or 770 70 ± 1	$\begin{array}{c} 180/R 327 \\ 2.375 \pm 0.04 \\ \text{atalog/standards} \\ 6046004576/\text{iso} \\ 2.75 \pm 0.04 \end{array}$	1 <u>963</u> /sist/11pc6.3b( -r-327-10)63	0-e196-01012- 0.8 0	110b <sub>+</sub> 0.3	0.438 + 0.012

Dimensions which are not specified are left to the discretion of the manufacturer.

The material used is wood.

The following detail should be specified when placing the order: desired finish.

### iTeh STANDARD PREVIEW (standards.iteh.ai)

ISO/R 327:1963 https://standards.iteh.ai/catalog/standards/sist/1bc93b00-e196-405e-a10b-776646004576/iso-r-327-1963

Price: Sw. fr. 1.50