

ISO

INTERNATIONAL ORGANIZATION FOR STANDARDIZATION

ISO RECOMMENDATION R 1946

TEXTILE MACHINERY AND ACCESSORIES

CONDENSER BOBBINS FOR WOOLLEN SPINNING

DIMENSIONS

1st EDITION

January 1971

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 1946, *Textile machinery and accessories – Condenser bobbins for woollen spinning – Dimensions*, 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. 1946, which was circulated to all the ISO Member Bodies for enquiry in November 1969. It was approved, subject to a few modifications of an editorial nature, by the following Member Bodies :

Belgium	Italy	Thailand
Czechoslovakia	Netherlands	Turkey
France	New Zealand	United Kingdom
Germany	Poland	U.S.S.R.
Greece	Spain	
India	Switzerland	

The following Member Body opposed the approval of the Draft :

Australia

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

CONDENSER BOBBINS FOR WOOLLEN SPINNING

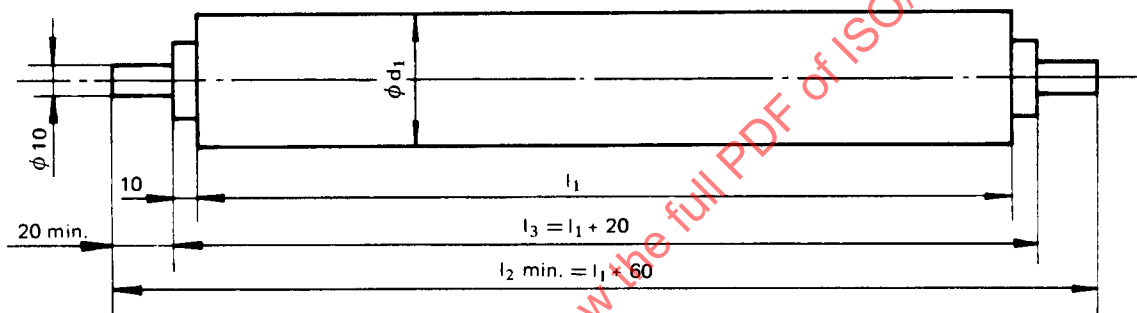
DIMENSIONS

1. SCOPE

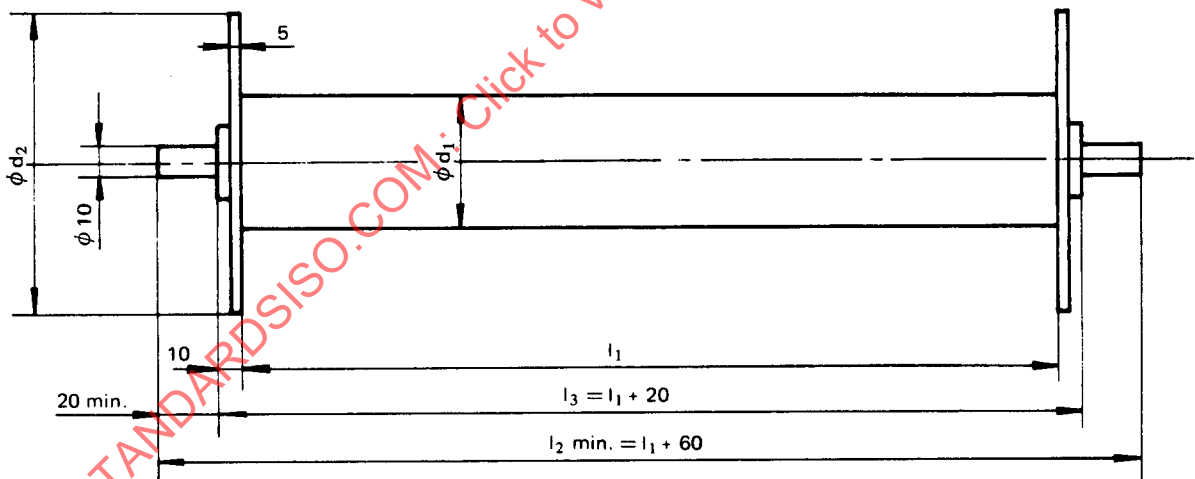
This ISO Recommendation specifies the dimensions of condenser bobbins, with and without flanges, for woollen spinning.

2. DIMENSIONS

Dimensions in millimetres



Form A — without flanges



Form B — with flanges

d_1
50
60
70
80
90

d_2
120
140
160
180
200
225
250
275
300

l_1
above 500 mm : steps of 50 mm