
INTERNATIONAL STANDARD



2065

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Textile machinery and accessories — Cylindrical tubes for tape yarns

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FOREWORD

ISO (the International Organization for Standardization) is a worldwide federation of national standards institutes (ISO Member Bodies). The work of developing International Standards is carried out through ISO Technical Committees. Every Member Body interested in a subject for which a Technical Committee has been set up has the right to be represented on that Committee. International organizations, governmental and non-governmental, in liaison with ISO, also take part in the work.

Draft International Standards adopted by the Technical Committees are circulated to the Member Bodies for approval before their acceptance as International Standards by the ISO Council.

International Standard ISO 2065 was drawn up by Technical Committee ISO/TC 72, *Textile machinery and accessories*.

It was approved in March 1971 by the Member Bodies of the following countries:

Austria	France	Romania
Belgium	Italy	Spain
Bulgaria	Netherlands	Switzerland
Czechoslovakia	New Zealand	United Kingdom
Egypt, Arab Rep. of	Poland	U.S.S.R.

Turkey

The Member Bodies of the following countries expressed disapproval of the document on technical grounds:

Germany
India

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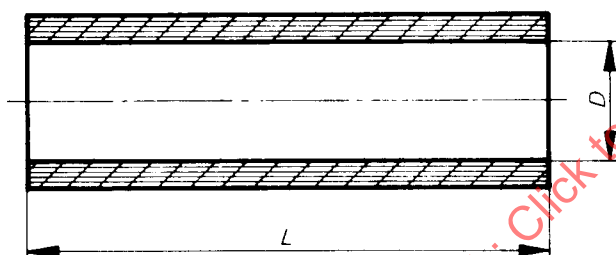
1 SCOPE AND FIELD OF APPLICATION

This International Standard specifies the dimensions of cylindrical tubes for tape yarns.

The preferred use of these dimensions will reduce the unnecessary variety of tubes now on the market.

The dimensions are applicable to cylindrical tubes used for the winding of tape yarns or strips produced by cutting or splitting man-made film.

2 DIMENSIONS



Dimensions in millimetres

Inner diameter D tolerance ± 0.3	Length L 1) tolerance ± 1.0
56	175
	190
90	175
	190
	230
	290

The following details shall be specified in the order :

- a) Material : paper,
plastic;
- b) Treatment : impregnated,
non impregnated;
- c) Wall thickness.

1) The value of the tolerance on the length of 290 mm will be re-examined if it is found impossible to maintain it during manufacture. In this case an increase of the tolerance to ± 1.3 mm could be considered.