Doc: PCD 13(27903) WC ISO 20058: 2017

April 2025

BUREAU OF INDIAN STANDARDS

DRAFT FOR COMMENTS ONLY

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भारतीय मानक मसौदा

रबर के धागों की विशिष्टि

(IS 14424 का *दूसरा पुनरीक्षण*)

Draft Indian Standard

RUBBER THREADS — SPECIFICATION

(Second Revision of IS 14424)

(ICS No. 83.140.99)

Rubber and Rubber Products Sectional Committee, PCD 13

Last date for receipt of comment is 21 June 2025

NATIONAL FOREWORD

(Formal clauses will be added later)

This standard was first published in 1997 and subsequently revised in 2018.

The second revision has been undertaken to align it with the latest version of ISO 20058: 2017 in dual numbering system to make pace with latest developments that have taken place at international level.

The text of ISO Standard has been approved as suitable for publication as an Indian Standard without deviations. Certain conventions and terminologies are, however, not identical to those used in Indian Standards. Attention is particularly drawn to the following:

- a) Wherever the words 'International Standard' appear referring to this standard, they should be read as 'Indian Standard'.
- b) Comma (,) has been used as a decimal marker while in Indian Standards, the current practice is to use a point (.) as the decimal marker.

The committee has reviewed the provisions of the following International Standard referred in this adopted standard and has decided that it is acceptable for use in conjunction with this standard:

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International Standard	Title
ISO 2321:2017	Rubber threads — Methods of test

For the purpose of deciding whether a particular requirement of this standard is complied with, the final value, observed or calculated, expressing the result of a test or analysis, shall be rounded off in accordance with IS 2: 2022 'Rules for rounding off numerical values (*second revision*)'. The number of significant places retained in the rounded off value should be the same as that of the specified value in this standard.

NOTE — The technical content of the document is not available on website. For details, please refer the corresponding ISO 20058 : 2017 or kindly contact:

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