

STANDARD

**5240**

Second edition  
1994-12-01

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**Textile machinery and accessories — Warp  
creels — Main dimensions**

*Matériel pour l'industrie textile — Cantres d'ourdissage — Dimensions  
principales*



Reference number  
ISO 5240:1994(E)

## Foreword

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Draft International Standards adopted by the technical committees are circulated to the member bodies for voting. Publication as an International Standard requires approval by at least 75 % of the member bodies casting a vote.

International Standard ISO 5240 was prepared by Technical Committee ISO/TC 72, *Textile machinery and allied machinery and accessories*, Subcommittee SC 2, *Winding and preparatory machinery for fabric manufacture*.

This second edition cancels and replaces the first edition (ISO 5240:1978), of which table 1 has been technically revised.

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# Textile machinery and accessories — Warp creels — Main dimensions

## 1 Scope

This International Standard establishes terminology for warp creels and specifies their main dimensions.

The pitches  $P$  should be applied for simple warp creels and only for packages unwound overend. For magazine warp creels, the same pitches should be

applied in the vertical direction, and twice-indicated values in the horizontal.

## 2 Terminology

See figure 1.

## 3 Dimensions

See figure 1 and table 1.