# INTERNATIONAL STANDARD 3367

INTERNATIONAL ORGANIZATION FOR STANDARDIZATION •МЕЖДУНАРОДНАЯ ОРГАНИЗАЦИЯ ПО СТАНДАРТИЗАЦИИ • ORGANISATION INTERNATIONALE DE NORMALISATION

### Coated abrasives — Rolls for widths of 50 mm and greater — Any backing — Designation and dimensions

Abrasifs appliqués — Rouleaux de largeurs supérieures ou égales à 50 mm — Tous supports — Désignation et dimensions

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Descriptors: tools, abrasives, rolls, designation, dimensions.

Ref. No. ISO 3367-1975 (E)

SO 3367-1975 (E)

#### **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 3367 was drawn up by Technical Committee ISO/TC 29, Small tools, and circulated to the Member Bodies in December 1973.

(standards.iteh.ai)

It has been approved by the Member Bodies of the following countries:

Austria India ISO 3367:1975 Sweden Sw

Belgium Sweden Standards.iteh.ai/catalogstandards/sist/1084eb48-39dd-4de7-8536-

Bulgaria Italy 0974003a1767[isp-3367-1975

Canada Netherlands Turkey

Czechoslovakia New Zealand United Kingdom

Egypt, Arab Rep. of Poland U.S.A. France Romania U.S.S.R.

Germany South Africa, Rep. of

Hungary Spain

No Member Body expressed disapproval of the document.

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## Coated abrasives — Rolls for widths of 50 mm and greater — Any backing — Designation and dimensions

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

### 1 SCOPE AND FIELD OF APPLICATION

ISO 3367:1975

This International Standard lays down the dimensions of abrasive rolls for widths of 59 mm and greater — any backing — and specifies the designation of these rolls.

0974003ad767/iso-3367-1975

### 2 DESIGNATION

The designation of rolls for widths of 50 mm and greater consists of the width /, followed by the length L.

Example:

Designation of a roll of width I = 50 mm and length L = 50 000 mm:

Roll 50 × 50 000

(The nature of the backing shall be indicated.)

#### 3 DIMENSIONS

3.1 Widths / (in millimetres)

50 - 100 - 120 - 150 - 200 - 300 - 600

3.2 Length L (in millimetres)

The only length L retained is 50 000.

### iTeh STANDARD PREVIEW

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