
**Spring-type straight pins — Coiled, light
duty**

Goupilles élastiques spiralées — Série mince



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 8751 was prepared by Technical Committee ISO/TC 2, *Fasteners*.

This second edition cancels and replaces the first edition (ISO 8751:1987), which has been technically revised.

Annex A of this International Standard is for information only.

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1 Scope

This International Standard specifies the characteristics of light duty coiled spring-type straight pins made of steel or of austenitic or martensitic stainless steel, with nominal diameter, d_1 , from 1,5 mm to 8 mm inclusive.

NOTE — Spring-type straight pins, coiled, heavy duty and spring type straight pins, coiled, standard duty, are the subjects of ISO 8748 and ISO 8750 respectively.

2 Normative references

The following standards contain provisions which, through reference in this text, constitute provisions of this International Standard. At the time of publication, the editions indicated were valid. All standards are subject to revision, and parties to agreements based on this International Standard are encouraged to investigate the possibility of applying the most recent editions of the standards indicated below. Members of IEC and ISO maintain registers of currently valid International Standards.

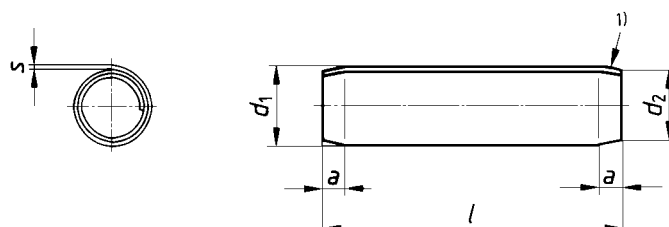
ISO 3269:1988, *Fasteners – Acceptance inspection*.

ISO 4042:—¹⁾, *Fasteners – Electroplated coatings*.

ISO 8749:1986, *Pins and grooved pins – Shear test*.

3 Dimensions

See figure 1 and table 1.



1) Swaged chamfer at both ends

Figure 1

1) To be published. (Revision of ISO 4042:1989)