

ISO

INTERNATIONAL ORGANIZATION FOR STANDARDIZATION

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incorporé dans
ISO 93 II*

ISO RECOMMENDATION

R 93/II

CYLINDRICAL SLIVER CANS

iTeh STANDARD PREVIEW
HEIGHTS OVER 1000 mm
(standards.iteh.ai)

ISO/R 93-2:1969

<https://standards.iteh.ai/catalog/standards/sist/7645dede-8407-4fa6-85ee-a0ee7d2a70cd/iso-r-93-2-1969>

1st EDITION

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CYLINDRICAL SLIVER CANS

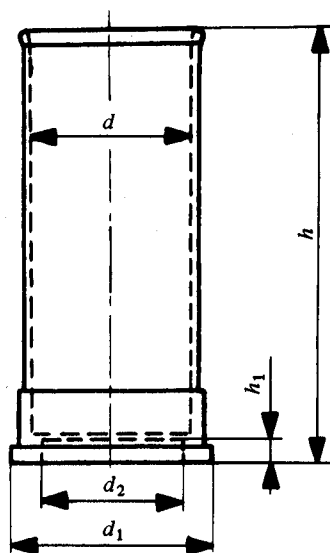
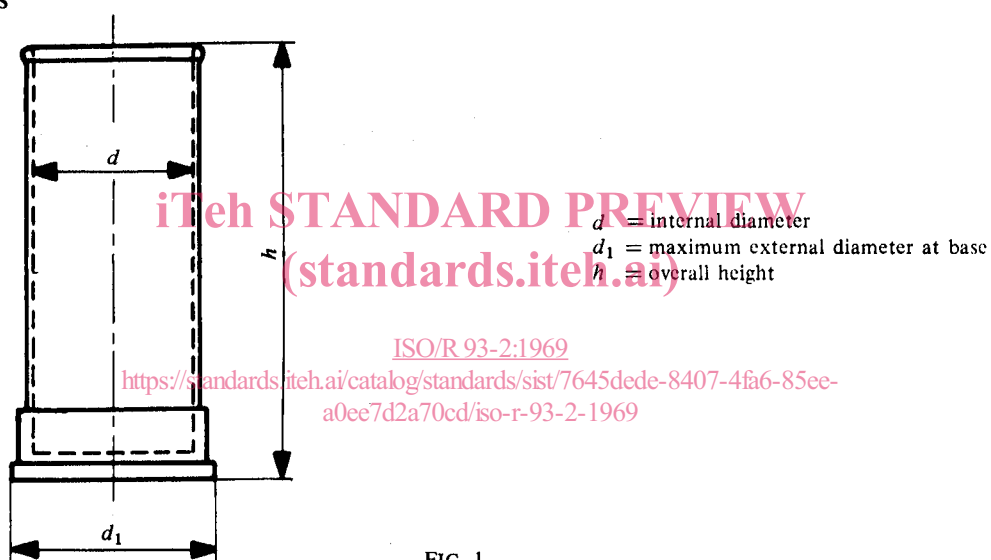
HEIGHTS OVER 1000 mm

1. SCOPE

This ISO Recommendation fixes the main dimensions of cylindrical sliver cans of heights over 1000 mm.

The main dimensions of cans of heights up to 1000 mm are the subject of ISO Recommendation R 93/1*, *Cylindrical sliver cans – Heights up to 1000 mm*.

2. DIMENSIONS



* 2nd edition, 1963

Dimensions in millimetres

d	d_1	d_2	h	h_1
400*	415	385	1070	20
450*	465	435		
500*	515	485		
600*	615	585		
700*	715	685		
800*	815	785		
400	415	385	1100	
450*	465	435		
500	515	485		
600	615	585		
700	715	685		
750*	765	735		
800	815	785		
450*	465	435	1150	
500*	515	485		
600*	615	585		
700*	715	685		
750*	765	735		
800*	815	785		
900*	915	885	1200	
1000*	1015	985		
500	515	485		
600	615	585		
700	715	685		
800	815	785		
900	915	885	1300	
1000	1015	985		
800	815	785		
900	915	885		
1000	1015	985		

Conversion table

d		h	
in	mm	in	mm
16	406.4	42	1066.8
18	457.2		
20	508.0		
24	609.6		
28	711.2		
32	812.8		
16	406.4	44	1117.6
18	457.2		
20	508.0		
24	609.6		
28	711.2		
30	762.0		
32	812.8	45	1143.0
18	457.2		
20	508.0		
24	609.6		
28	711.2		
30	762.0		
32	812.8	48	1219.2
36	914.4		
40	1016.0		
20	508.0		
24	609.6		
28	711.2		
32	812.8	52	1320.8
36	914.4		
40	1016.0		
32	812.8		
36	914.4		
40	1016.0		

* These values are adopted on a transitional basis only.

Example of designation of a cylindrical can :

Fig. 2 $d = 600$ mm

$h = 1200$ mm

Can 600 x 1200 ISO/R 93/II, Fig. 2

BRIEF HISTORY

The ISO Recommendation R 93/II, *Cylindrical sliver cans – Heights over 1000 mm*, was drawn up by Technical Committee ISO/TC 72, *Textile machinery and accessories*, the Secretariat of which is held by the Association Suisse de Normalisation (SNV).

Work on this question led, in 1967, to the adoption of a Draft ISO Recommendation.

In February 1968, this Draft ISO Recommendation (No. 1473) was circulated to all the ISO Member Bodies for enquiry. It was approved, subject to a few modifications of an editorial nature, by the following Member Bodies :

Belgium	Italy	Switzerland
Brazil	Japan	Turkey
Czechoslovakia	Korea, Rep. of	U.A.R.
Denmark	Netherlands	United Kingdom
France	Poland	U.S.S.R.
Germany	Spain	
India	Sweden	

No Member Body opposed the approval of the Draft <https://standards.iteh.ai/catalog/standards/sist/7645dede-8407-4fa6-85ee-a0ee/dza70cd/iso-r-93-2-1969>

The Draft ISO Recommendation was then submitted by correspondence to the ISO Council, which decided, in April 1969, to accept it as an ISO RECOMMENDATION.