

IRISH STANDARD

I.S. EN 12710:2006

ICS 55.140

FIBREBOARD DRUMS - REMOVABLE HEAD
(OPEN HEAD) DRUMS WITH CLOSING RINGS
WITH A NOMINAL CAPACITY OF 15 L TO 250

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EUROPEAN STANDARD NORME EUROPÉENNE EUROPÄISCHE NORM **EN 12710**

May 2006

ICS 55.140

Supersedes EN 12710:1999

English Version

Fibreboard drums - Removable head (open head) drums with closing rings with a nominal capacity of 15 I to 250 I

Fûts en carton - Fûts à ouverture totale d'une capacité nominale de 15 l à 250 l

Fibertrommeln - Deckelfässer mit Spannringen mit einem Nennvolumen von 15 l bis 250 l

This European Standard was approved by CEN on 28 April 2006.

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This European Standard exists in three official versions (English, French, German). A version in any other language made by translation under the responsibility of a CEN member into its own language and notified to the Central Secretariat has the same status as the official versions.

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EUROPEAN COMMITTEE FOR STANDARDIZATION COMITÉ EUROPÉEN DE NORMALISATION EUROPÄISCHES KOMITEE FÜR NORMUNG

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EN 12710:2005 (E)

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EN 12710:2006 (E)

Foreword

This document (EN 12710:2006) has been prepared by Technical Committee CEN/TC 261 "Packaging", the secretariat of which is held by AFNOR.

This European Standard shall be given the status of a national standard, either by publication of an identical text or by endorsement, at the latest by November 2006, and conflicting national standards shall be withdrawn at the latest by November 2006.

This document supersedes EN 12710:1999

According to the CEN/CENELEC Internal Regulations, the national standards organizations of the following countries are bound to implement this European Standard: Austria, Belgium, Cyprus, Czech Republic, Denmark, Estonia, Finland, France, Germany, Greece, Hungary, Iceland, Ireland, Italy, Latvia, Lithuania, Luxembourg, Malta, Netherlands, Norway, Poland, Portugal, Romania, Slovakia, Slovenia, Spain, Sweden, Switzerland and United Kingdom.

EN 12710:2006 (E)

Introduction

This standard is limited to the specification of constructional details and the establishment of a preferred range of diameters and capacities for fibreboard drums, in recognition of the fact that one of the important characteristics of fibreboard drums is that they can be produced in various ranges of diameters and heights with constructions to suit specific products and market needs and can be fitted with a variety of lids, bases and fasteners.



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