

	<b>Hot-applied joint sealants</b> Part 12: Test method for the manufacture of concrete test blocks for bond testing (recipe methods) English version of DIN EN 13880-12	<b>DIN</b> <b>EN 13880-12</b>
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ICS 93.080.20

Heiß verarbeitbare Fugenmassen – Teil 12: Prüfverfahren zur Herstellung von Betonprobekörpern für die Bestimmung des Dehn- und Haftvermögens (Mischrezeptur)

**European Standard EN 13880-12 : 2003 has the status of a DIN Standard.**

*A comma is used as the decimal marker.*

### National foreword

This standard has been prepared by CEN/TC 227 'Road materials' (Secretariat: Germany).

The responsible German body involved in its preparation was the *Normenausschuss Bauwesen* (Building and Civil Engineering Standards Committee), Technical Committee 10.05.02 *Materialien für Betonstraßen*.

This European Standard is part of a series of standards dealing with hot-applied joint sealants within the scope of the EC Directive on the approximation of the laws, regulations and administrative provisions of the Member States relating to construction products.

It should be noted that not all of the DIN Standards dealing with hot-applied joint sealants need yet be withdrawn. This is in keeping with resolution C 88/98 taken by CEN/BT, which states that where 'packages' of EN Standards are concerned, it shall be permitted for the relevant national standards to remain valid for longer periods than usual, until the EN 'package' has been published in its entirety.

EN comprises 8 pages.



**English version**

**Hot-applied joint sealants**

**Part 12: Test method for the manufacture of concrete test blocks  
for bond testing (recipe methods)**

Produits de scellement de joints appliqués à chaud – Partie 12: Méthode d'essai pour la fabrication de blocs en béton pour l'essai d'adhérence (recette)

Heiß verarbeitbare Fugenmassen – Teil 12: Prüfverfahren zur Herstellung von Betonprobekörpern für die Bestimmung des Dehn- und Haftvermögens (Mischrezeptur)

This European Standard was approved by CEN on 2003-05-02.

CEN members are bound to comply with the CEN/CENELEC Internal Regulations which stipulate the conditions for giving this European Standard the status of a national standard without any alteration.

Up-to-date lists and bibliographical references concerning such national standards may be obtained on application to the Management Centre or to any CEN member.

The European Standards exist 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 Management Centre has the same status as the official versions.

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