

DIN EN 13880-10



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Supersedes
DIN EN 13880-10:2003-11

**Hot applied joint sealants –
Part 10: Test method for the determination of adhesion and cohesion
following continuous extension and compression;
English version EN 13880-10:2018,
English translation of DIN EN 13880-10:2018-07**

Heiß verarbeitbare Fugenmassen –
Teil 10: Prüfverfahren zur Bestimmung des Dehn- und Haftvermögens bei kontinuierlicher
Dehnung und Stauchung;
Englische Fassung EN 13880-10:2018,
Englische Übersetzung von DIN EN 13880-10:2018-07

Produits de scellement de joints appliqués à chaud –
Partie 10: Méthode d'essai pour la détermination de l'adhésion et de la cohésion après
traction et compression répétée;
Version anglaise EN 13880-10:2018,
Traduction anglaise de DIN EN 13880-10:2018-07

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In case of doubt, the German-language original shall be considered authoritative.

A comma is used as the decimal marker.

National foreword

This document (EN 13880-10:2018) has been prepared by Technical Committee CEN/TC 227 “Road materials” (Secretariat: DIN, Germany).

The responsible German body involved in its preparation was *DIN-Normenausschuss Bauwesen* (DIN Standards Committee Building and Civil Engineering), Working Committee NA 005-10-07 AA “Materials for concrete roads (national mirror committee for CEN/TC 227/WG 3)”.

Amendments

This standard differs from DIN EN 13880-10:2003-11 as follows:

- a) normative references have been updated;
- b) the standard has been editorially revised.

Previous editions

DIN EN 13880-10: 2003-11

English Version

Hot applied joint sealants - Part 10: Test method for the determination of adhesion and cohesion following continuous extension and compression

Produits de scellement de joints appliqués à chaud -
Partie 10: Méthode d'essai pour la détermination de
l'adhésion et de la cohésion après traction et
compression répétée

Heiß verarbeitbare Fugenmassen - Teil 10:
Prüfverfahren zur Bestimmung des Dehn- und
Haftvermögens bei kontinuierlicher Dehnung und
Stauchung

This European Standard was approved by CEN on 16 March 2018.

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