

## Din 53160 2

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**Din 53160 2**  
DIN 53160-2:October 1, 2010 Determination of the colourfastness of articles for common use - Part 2: Test with artificial sweat This standard specifies a method of testing the colourfastness of articles for common use to artificial sweat.

**DIN 53160-2 - Determination of the colourfastness of ...**  
DIN 53160-2: Determination of the colourfastness of articles for common use - Part 2: Test with artificial sweat standard by Deutsches Institut Fur Normung E.V. (German National Standard), 10/01/2010 View all product details

**DIN 53160-2 - Techstreet**  
din v 53160-2 : 2002 ; standards referenced by this book - (show below) - (hide below) din hdbk 49 : 7ed 2012 : 17/30369271 dc : 0 : bs en 4860 - aerospace series - environmental testing - test xb: a brasion of markings, letterings, surfaces and materials caused by rubbing of fingertips and hands: pren 4860 p1 : 2018 ...

**DIN 53160-2 : 2010 | DETERMINATION OF THE COLOURFASTNESS ...**  
DIN 53160-2: Determination of the colourastness of articles for common use - Part 2: Test with artificial sweat Bestimmung der Farblässigkeit von Gebrauchsgegenständen - Teil 2: Prüfung mit Schweißsimulanz

**DIN 53160-2 - European Standards**  
DIN 53160-2:2010 DE Bestimmung der Farblässigkeit von Gebrauchsgegenständen - Teil 2: Prüfung mit Schweißsimulanz (Foreign Standard) Das Verfahren Prüfung von Gebrauchsgegenständen auf Schweißsechtheit ist für solche Gebrauchsgegenstände gedacht, die dazu bestimmt sind, auf der Haut getragen zu werden, oder bei denen vorherzusehen ist, dass sie beim Gebrauch mit der Haut in Berührung ...

**DIN 53160-2:2010 DE - Bestimmung der Farblässigkeit von ...**  
DIN 53160-2 - 2010-10 Determination of the colourfastness of articles for common use - Part 2: Test with artificial sweat. Inform now!

**DIN 53160-2 - 2010-10 - Beuth.de**  
Description Synthetic Sweat DIN 53160-2 This artificial sweat is manufactured with regard to current, standardised manufacturing processes pursuant to DIN 53160-2.

**Synthetic Sweat - DIN 53160-2 | SYNTHETIC URINE**  
DIN 53160, 1974 Edition, June 1974 - Testing of Coloured Toys DIN for Resistance to Saliva and Perspiration Purpose and application The testing is intended for determining whether any colouring agents 1 ) can be transferred from coloured toys (see Note 1) under normally expected conditions of use (see Note 2) to the mouth, mucous membranes or skin (see also the Explanations).

**DIN 53160 : Testing of Coloured Toys DIN for Resistance to ...**  
DIN 53160-1:2010 Determination of the colourfastness of articles for common use - Part 1: Test with artificial saliva. This test method for articles for common use according to resistance to spittle is to be used for those coloured articles, that are usually taken into the mouth or where it is predictable that they will be taken into the mouth or get into contact with mucous membranes during ...

**DIN 53160-1:2010 - Determination of the colourfastness of ...**  
din v 53160-1 : 2002 ; standards referenced by this book - (show below) - (hide below) pren 1400 : draft 2011 : child use and care articles - soothers for babies and young children - safety requirements and test methods: pren 16711-3 : draft 2017 : textiles - determination of metal content - determination of lead release by artificial saliva ...

**DIN 53160-1 : 2010 | DETERMINATION OF THE COLOURFASTNESS ...**  
Pickering Laboratories 1700-0009 Artificial Perspiration, DIN 53160-2:2010-10/BS EN 1811:2011, 200 mL, Liquid Formulation in Glass, 6" Length, 2.5" Height, 2.5" Width: Amazon.com: Industrial & Scientific

**Pickering Laboratories 1700-0009 Artificial Perspiration ...**  
DIN makes standards for medical equipment available In a move to support the fight against the COVID-19 pandemic, the European standards organizations CEN and CENELEC have decided, in agreement with all their Members and following a request by the ...

**DIN - German Institute for Standardization**  
Standard Foreign standard - public - DIN 53160-2 Determination of the colourfastness of articles for common use - Part 2: Test with artificial sweat. Subscribe on standards with our subscription service. When you use our service you can be assured the latest editions and easy access.

**Standard - Determination of the colourfastness of articles ...**  
DIN 53160-1: Determination of the colourfastness of articles for common use - Part 1: Test with artificial saliva, standard by Deutsches Institut Fur Normung E.V. (German National Standard), 10/01/2010. View all product details

**DIN 53160-1 - Techstreet**  
Method DIN 53160-2:2010-10 specifies an artificial perspiration solution that is used to determine the colorfastness of articles for common use. This test establishes whether coloring on materials can migrate from the daily use articles to the skin.

**Artificial Perspiration - Pickering Test Solutions**  
DIN 53160-1:2010-10 Artificial Saliva. TO DETERMINE COLORFASTNESS OF PRODUCTS INTENDED TO BE TAKEN INTO THE MOUTH. Artificial saliva is prepared according to specifications of DIN 53160-1:200, SN/T 1058.1-2013 and GB/T 18886-2019 official methods. The formulation consists of two parts that are mixed right before use.

**Artificial Saliva - Pickering Test Solutions**  
DIN 53160-1:2010-10 &nbsp; International Customer Service. Phone +49 30 2601-2759. Fax +49 30 2601-1263. Standard [CURRENT] DIN 53160-1:2010-10 Determination of the colourfastness of articles for common use - Part 1: Test with artificial saliva German title

**DIN 53160-1 - 2010-10 - Beuth.de**  
Page 2/7 Safety Data Sheet (SDS) OSHA HazCom Standard 29 CFR 1910.1200(g) and GHS Rev 03. Issue date 06/25/2015 Reviewed on 06/25/2015 Trade name: Artificial Perspiration, DIN 53160-2:2010/BS EN 1811:2011

**Page 1/7 Safety Data Sheet (SDS)**  
DIN 53160 specifies the method to determine colorfastness of products intended to be taken into the mouth. The pH of the solution after mixing is 6.8 +/- 0.1. The formulation consists of two parts that are mixed right before use. This minimizes changes in the solution during storage and allows for a longer shelf life.