





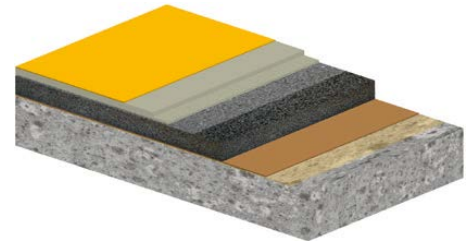


MasterTop 1325 REG

High comfort polyurethane system, smooth, matt, low emission, bacteriostatic
Application: Crack bridging, high noise deadening and sound absorbing indoor floor where high impact absorption is required. For public areas such as homes for elderly people, hospitals, offices, schools etc.

Consumption:

	Primer	MasterTop P 617 (or P 615 without broadcast) EP, 2-component, non-solvented (total solid)	0,3-0,5 kg/m ²
	Sand broadcast	Oven dried silica sand, size Ø 0,3-0,8 mm, uniformly applied, not in excess	0,8-1,0 kg/m ²
<input type="checkbox"/>	Optional/ Scratch primer up to 1 mm	MasterTop P 617 (or P 615 without broadcast) EP, 2-component, non-solvented (total solid), 1 : 0,5 filled with oven dried silica sand, size Ø 0,1-0,3 mm	0,6-1,0 kg/m ² *
	Sand broadcast	oven dried silica sand, size Ø 0,3-0,8 mm	2,0-3,0 kg/m ²
	Adhesive for MAT	MasterTop ADH 170 pigmented, PU, 2-component, non-solvented	0,8-1,0 kg/m ²
	Elastic layer**	Regupol 6015 mat 4 or 6 mm	1 m ² /1 m ²
	Pore sealer	MasterTop BC 231FLR pigmented, PU, 2-component, non-solvented	0,8-1,0 kg/m ²
	Scratch coat	MasterTop BC 325N pigmented, PU, 2-component, non-solvented	0,6-0,8 kg/m ²
	Body coat	MasterTop BC 325N pigmented, PU, 2-component, non-solvented	2,5-3,0 kg/m ²



MasterTop 1325 REG

High comfort polyurethane system, smooth, matt, low emission, bacteriostatic

<div style="background-color: #FFC000; width: 20px; height: 20px; margin-bottom: 5px;"></div> <p>Top coat/ <i>By light colours at least two applications are necessary</i></p>	<p>MasterTop TC 417W (pigm.)**** pigmented, PU, 2-component, water borne, non-solvented, low emission, UV-stable, matt, bacteriostatic</p>	<p>0,09-0,11kg/m²</p>
---	---	----------------------------------

Additional transparent top coat if chips are broadcasted. (Broadcast the chips in the pigmented top coat!)

<div style="border: 1px solid black; width: 20px; height: 20px; margin-bottom: 5px;"></div> <p>Top coat*** if chips are broadcasted</p>	<p>MasterTop TC 417W clear**** transparent, PU, 2-component, water borne, non-solvented, low emission, UV-stable, matt, bacteriostatic</p>	<p>0,12-0,14kg/m²</p>
--	---	----------------------------------

Total thickness of the system ca. 6,0-8,5 mm

Remark: Consumptions are indicative and may be higher, depending on substrate roughness, temperature and porosity, as well as waste produced during application.

* Consumption incl. filler

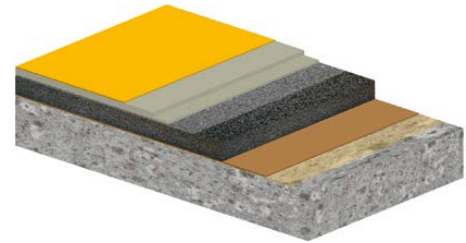
** The Regupol 6015 mat can be used with 4 mm or with 6 mm. The acoustic performance of the system is depending on the thickness of the mat.

*** Clear top coats cannot stop the yellowing of aromatic body coat. Aliphatic pigmented top coats are required.

**** If a slip resistant surface is required, fill MasterTop TC 417W with 3-5% glass bead of 53-106 µm.

The flooring system fulfills, as minimum requirements, the following properties and technical data determined by internal and external testing:


EN 13813	SR-B1,5-AR1-IR4-Efl
Taber abrasion	30 mg / 1000 R
Bacteriostatic properties	According to ISO 22196:2011
Elongation (DIN 53504)	150 %
Impact sound reduction According to ISO 717-2	Delta L = 20 dB with Regupol 6015 mat 6 mm



MasterTop 1325 REG

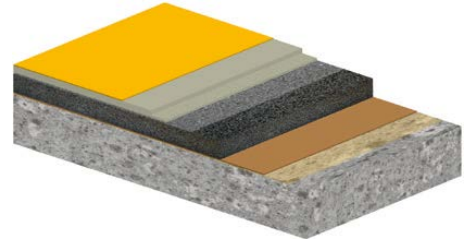
High comfort polyurethane system, smooth, matt, low emission, bacteriostatic

CE marking according to EN 13813

	
BASF Coatings GmbH Donnerschweer Str. 372, D-26123 Oldenburg	
09	
132504	
EN 13813: 2002	
EN 13813: SR-B1,5-AR1-IR4	
Synthetic resin screed for internal uses	
Essential characteristics	Performance
Fire behavior	Efl
Release of corrosive substances	SR
Water permeability	NPD
Wear resistance	< AR 1
Bond strength	> B 1,5
Impact resistance	> IR 4
Impact sound reduction	NPD
Sound absorption	NPD
Heat insulation	NPD
Chemical resistance	NPD

NPD = No performance determined

Performance determined in System build-up **MasterTop 1325 REG**



MasterTop 1325 REG

High comfort polyurethane system, smooth, matt, low emission, bacteriostatic

CONTACT

Should you require any further information, please do not hesitate to contact your local sales consultant or take directly contact with us:

Performance Flooring

BASF Schweiz AG

Hardmatt 434

CH-5082 Kaisten

Tel: +41 62 868 93 60

Fax: +41 62 868 93 59

BASF Coatings GmbH

Donnerschweer Str. 372

D-26123 Oldenburg

Tel: +49 441 3402 251

Fax: +49 441 3402 333

Mitglied der



Disclaimer:

In view of widely varying site conditions and fields of application of our products, this technical data sheet is meant to provide general application guidelines only. This information is based on our present knowledge and experience. The customer is not released from the obligation to conduct careful testing of suitability and possible application for the intended use. The customer is obliged to contact the technical help-line for fields of application not expressly stated in the technical data sheet under "Fields of Application". Use of the product beyond the fields of application as stated in the technical data sheet without previous consultation with BASF and possible resulting damages are in the sole responsibility of the customer.

All descriptions, drawings, photographs, data, ratios, weights i.e. stated herein can be changed without advance notice and do not represent the condition of the product as stipulated by contract. It is the sole responsibility of the recipient of our products to observe possible proprietary rights as well as existing laws and provisions. The reference of trade names of other companies is no recommendation and does not exclude the use of products of similar type. Our information only describes the quality of our products and services and is no warranty. Liability is accepted for incomplete or incorrect particulars in our data sheets only in the event of intent or gross negligence, without prejudice to claims under product liability laws.