











SC ELASTIC

One component, flexible waterproofing mortar for balconies, terraces, swimming pools









Waterproofing protection for almost any type of surface

Excellent workability and flexibility High resistance to UV radiation

Protects concrete from carbonization

Ideal for internal and external wet areas such as: built in basins, terraces, balconies, swimming pools, water tanks

Ideal for substrate waterproofing prior to the application of decorative coatings such as PLANOCOLOR microcement or micro pebble toppings

Easy application by means of brush, roller or trowel Suitable for rooftops

Pot life:

45 - 60 min/20°C **Colour:** White

Consumption: 1,2 kg/m²/mm of thickness **Packaging:** Plastic buckets of 5 kg and 20 kg

multi-layer paper bags

Certified as cement based concrete surface protection coating against humidity, with increased durability

according to EN 1504-2 and EN 13295





NOVAROOF AC FIBER

Highly flexible, fiber reinforced waterproof membrane in liquid form









Easy and powerful solution for both professional and non-professional applicators

Creates a powerful elastic and waterproof membrane on new and existing constructions

Suitable for: terraces, rooftops, galvanized steel, roof tiles, gutters, gypsum boards

One component ready to use
High resistance to UV radiation
Easy application by means of brush or roller
Excellent resistance to weather conditions

Fiber reinforced

Excellent adhesion to almost any type of common stable substrate

Colour: White

Consumption: 2,0 - 3,0 kg/m² applied in 2 layers **Packaging**: Plastic buckets of 5 kg and 20 kg **Certified as surface protective coating** against

humidity for concrete according to **EN 1504-2**







SC 200 PENETRATE

Two component waterproofing protection for concrete and cement based mortars









Penetrates and seals internal capillaries in concrete Ideal for internal and external wet areas such as: terraces, balconies, water tanks and swimming pools

PLANOCOLOR microcement or micro pebble toppings

Protects concrete from carbonization
Easy application by means of brush or trowel
Ideal for substrate waterproofing prior to the
application of decorative coatings such as

Pot life:

60 - 90 min/20°C

Colour: White and grey

Consumption: 1,6 kg/m²/mm of thickness

Packaging: Units of 32 kg (Part A': 25 kg powder, Part B': 7 kg liquid)

Certified as cement based concrete surface protection coating against humidity, with increased durability

according to EN 1504-2 and EN 13295





SC 200 EASY FLEX

Highly flexible, two component waterproofing mortar









Provides easy application and high flexibility Combines the flexibility of elastomeric membranes with the long lasting durability of cement based compounds

'Crack bridging' up to 2,5 mm High resistance to UV radiation

Easy application by means of brush, roller or trowel Ideal for internal and external wet areas such as: built in basins, terraces, balconies, swimming pools, water tanks, foundations, flower pots

Suitable to be left exposed on free of traffic rooftops

Pot life:

60 - 90 min/20°C

Colour: White and grey

Consumption: 1,7 kg/m²/mm of thickness

Packaging: Units of 30 kg (Part A': 20 kg powder,

Part B': 10 kg liquid)

Certified as cement based concrete surface protection coating against humidity, with increased durability

according to EN 1504-2





SC 100

Osmotic cementitious mortar suitable for waterproofing concrete structures











Penetrates and seals internal capillaries in concrete Suitable for foundations, basements, flower pots, balconies, bathrooms

Ideal prior to the application of thermal insulation panels

Easy application by means of brush, roller or trowel Excellent adhesion on concrete, bricks and cement based masonry

Pot life:

45 - 60 min/20°C

Colour: White and grey

Consumption: 1,6 kg/m²/mm of thickness

Packaging: Plastic mini bags of 5 kg (SC 100 WHITE)

and 25 kg multi-layer paper bags

Certified as cement based surface protective coating against humidity for concrete according to **EN 1504-2**







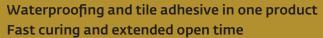


NOVACOL FLOWSET

Tile adhesive and waterproofing mortar, suitable for large size floor tiles







Ideal for internal and external areas: built in basins, terraces, balconies, swimming pools, foundations and wet areas

Suitable for placing large size floor tiles: in heavy traffic areas, over under floor heating systems, on almost any type of substrate

Pot life:

45 - 60 min/20°C





Colour: Grey

Consumption: 1,3 kg/m²/mm of thickness **Packaging:** 25 kg multi-layer paper bags

Certified as an improved characteristics cement tile adhesive according to EN 12004 and as cement based

surface protective coating for concrete against

humidity, according to EN 1504-2 principal 2 (MC) and

Principal 8 (IR) durability enhancement





EN ISO 9001: 2015 EN

EN ISO 14001: 2015



www.novamix.g

Special thanks for their photographic material to:

AMAYA VILLAS www.amayavillas.com/en, AMBER LIGHT VILLAS www.amberlightvillas.com,
ATLANTICA IMPERIAL RESIDENCES www.atlanticahotels.com/en, FOUSTERIS SPIROS www.fsbagno.com,
H HOTELS www.hhotels.gr/el, KENSHO BOUTIQUE HOTEL & SUITES www.kenshomykonos.com/el,
MILOS BREEZE www.milosbreeze.gr, MIHOPOULOS ALEXANDROS www.Paints-michopoulos.gr,
MYSTIQUE mystique.gr, SANTORINAIOS ANDREAS santorinaios@hotmail.com

Copyright © 2019 DOMOCHEMICAL S.A.

No part of this publication may be reproduced, stored in a retrieval system or transmitted by any means, electronic, mechanical, photocopying or otherwise, without prior permission of the publisher.



40, PAPANIKOLI STR., CHALANDRI, 15232, ATHENS T+30 210 68 93 953 F+30 210 68 94 571

FACTORY: 110KLM THIVA - CHALKIDA, THIVA

NOVAMIX@NOVAMIX.GR

