



## DECORATIVE WATER-BASED INTERIOR PRODUCT GROUP

### BETEK MOMENTO DEEP

#### PRODUCT DESCRIPTION

It is a decorative interior surface top coat silicone emulsion paint with full matt appearance.

#### PROPERTIES

It is water-based with high inhalation capability. It integrates with the applied surface, without cracking, blistering and spilling, while its colours do not fade thanks to its qualified pigment structure, and it has excellent whiteness and hiding as well. It has very high friction resistance performance. It saves labour thanks to its high spreading power. It emits no irritating odour during application. It has full matt and smooth appearance.

#### APPLICATION SURFACES

Betek Momento Deep is applied as a topcoat paint on surfaces with subfloor preparation such as satin plaster, putty and priming, new and smooth interior walls and ceilings, previously painted and discoloured old painted interior surfaces, and onto glass textiles and paintable wallpapers as well.

#### APPLICATION

The surfaces on which Betek Momento Deep will be applied must be smooth, solid, dry, clean and capable of holding the paint. The application surfaces should be brought into solid, dry, clean and self-supporting condition by being cleansed from all kinds of dirt, dust, mould oil and loose layers. The painting process should be completed after priming with a suitable primer. Make sure that the ambient and surface temperature is between +5°C and +30°C during application. It can be applied by brush, roller and spraying.

Betek Primer or Betek Lux Primer should be used on newly plastered interior surfaces to be applied for the first time. When transparent primers are used on such surfaces, the primer forms a glassy layer on the surface since the primer cannot be absorbed by the surface. Since the topcoat paint cannot adhere to the surface on this glassy surface and cannot reach a sufficient thickness, hiding problem may occur.

It should be used as a single coat with Betek Gypsum Primer or Betek 1/7-1/10 Concentrated Primer (1/7 Dilution to be advised) on old plastered surfaces with high dusting character and high absorbency such as satin plaster without combing and finishing. If pigmented primer is used on such surfaces, adherence problems may occur in the paint.

It should not be forgotten to lightly sand the entire surface of the old painted water-based silicone-added and solvent-based soft-matt – silk matt – semi matt - bright painted surfaces before proceeding to the appropriate priming process for the topcoat paint. Adherence failure may occur in applications made with Betek Primer or Betek Lux Primer without sanding and priming.

Provided that the application is made in accordance with the manufacturer's labels and legends in rough plaster, machine plaster and satin plaster applications, transparent primers (Betek Gypsum Primer, Betek 1/7-1/10 Concentrated Primer) should be applied to the surfaces where the plaster process is completed, without combing and finishing, and the roller should be applied only one turn on the surface.

Afterwards, pigmented primers should be used as intermediate primer coat and topcoat paints should be applied in at least two coats with a roller-brush (in single coat with airless gun).

Do not apply directly onto lime. The lime layer should be cleaned as much as possible by mechanical methods such as wire brush or spiral motor and after removing the dust on the surface, Betek Gypsum Primer should be used as a single coat without combing and finishing. If pigmented primer is used on such absorbent surfaces, adherence problems may occur in the paint. Our products must be applied on substructure surfaces made in accordance with the General Technical Specifications for Construction No. 26568, dated 30.06.2007.

BETEK BOYA VE KİMYA SANAYİ A.Ş.

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### AIRLESS SPRAYING

Pressure: 120-140 bars

Nozzle Angle: 50°

Nozzle Size (inch): 0.019"

Dilution: 10%

### DILUTION

For brush and roller applications, it is recommended to dilute by 20% with clean water and to apply in at least two coats.

### DRYING TIME (under 20 °C, 65% HR)

No-touch drying: 30 minutes

Waiting time between coats: 4 hours

Final drying: 24 hours (drying time may be longer under higher relative humidity and lower temperature).

Note: The application of the second coat should be started no earlier than 4 hours. Maximum hiding is obtained when waiting time is observed and primer is applied. Surfaces should be protected from frost during complete drying.

### CONSUMPTION

Depending on the type, absorbency and structure of the application surface, it varies between 60-80 ml/m<sup>2</sup> in a single coat. With 1 Liter, an area of 13-17 m<sup>2</sup> can be painted in a single coat. A controlled sample study should be carried out for exact consumption.

### STORAGE

It can be stored for 3 years in its unopened package in a cool and dry place, protected from frost and direct sunlight. Close the lid of the package in an airtight manner immediately after use.

### PACKAGING

15 L, 7.5 L, 2.5 L



Conforms to TS 5808/2012.



Conforms to the G communiqué.

TSE

**Brightness:** Full

**Matt Particle Size:** Fine

**Hiding Power:** Grade 2 (7m<sup>2</sup>/L)

**Wet Scrub Resistance:** Class 1

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**Pos. No.**

15.540.1245, 15.540.1254, 15.540.1255, 15.540.1256

**Quotation No.**

10.300.1041

Since this technical data sheet is normally based on laboratory data, please consult technical personnel for details that are not given sufficiently above.

Otherwise, errors arising as a result of lack of information do not impose responsibility on the manufacturer. The right to change this information is reserved by our company.

If necessary, detailed information on products' health-safety-transport risks, and relevant precautions can be found in the Material Safety Data Sheet.

**This product is manufactured by Betek A.Ş., holder of Certificates of Conformity for TS EN ISO 9001, TS EN ISO 14001, TS 45001, TS EN ISO 50001, TS ISO 10002, and TS EN ISO/IEC 27001 Standards.**

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