

## TDS og instruction

### Microdispers

#### Micro dispersion primer

Item number 441-0000xx PR number 2361134

UFI: 5JKA-UVKS-F203-41MP



Micro dispersion primer – fastening primer for priming of absorbent substrates before paint.

#### Areas of application

Priming of plaster, plasterboard, concrete, mud, putty and lime. For both interior and exterior use.

#### Substrate

Substrate must be clean, dry, firm and suitable for painting. Clean and rinse whitewashed surfaces until rinsing water is clear and free from lime.

Staining substrates such as nicotine, stains, soot etc. must be cleaned, then primed with micro dispersion primer, thereafter; an appropriate stain stopper.

#### Treatment

Stir/shake well before and during use.

Apply with paintbrush, paint roller or sprayer.

Prime one time only.

Substrate must absorb all the micro dispersion primer.

#### Note:

Do not apply overly much micro dispersion primer; do not allow primer to dry on surface. If primed substrate appears glossy when dry, it has probably been excessively primed. If so, sand before painting, as excessive priming causes bad adhesion.

Apply appropriate paint within two weeks after priming with micro dispersion primer.

**Type:** Micro dispersion primer

#### Areas of application:

Absorbent mineral substrates, inside and outside

**Binder:** Acrylic micro dispersion

**Thinning:** Dilute with water

**Density:** Approx. 1 kg/l ISO 2811

**Viscosity (DIN4 v.20°C):** 6-8 seconds

**Consumption:** 60-70 ml/m<sup>2</sup>, depending on application method and substrate

**Drying time v. 20°C/60% RH:** 4 hours

#### Application temperature:

Developed for use at 10°C-25°C

Min. +10°C - Max. +30°C

(substrate and surroundings)

#### Humidity:

Best at 60%-65% RH

Min. 40% max. 80% RH

#### Cleaning tools:

Water and detergent

#### Storage:

Store at +5°C-+25°C, not in direct sunlight and inaccessible to children

#### Shelf life:

Min. 24 months from production

date when stored correctly

(Batch no. yymmdd)

**Packaging:** 2½ and 10 litre canister

**Colours:** Transparent blueish

**VOC value:** <30 g/l

**EU VOC limit value (2010):**

Kat A/a: 30 g/l

**CLP symbols:** None

**CLP signal word:** None

**MAL code:** 00-1

**Document date:** 20-11-2022

The mentioned information is based on laboratory experiments and practical testing at 20°C and 85% RH. If the temperature or humidity of the material, the substrate or the surroundings deviate from this, the product properties, drying and curing times are affected. A general responsibility for paint treatment cannot be given, due to the many caveats that may arise regarding the substrate, application method, etc. Where the consumption of a paint extend over more batches, these should be intermixed to avoid sheen and shade differences. It is the user's responsibility to always obtain new and revised product sheets. We reserve the right to make changes without notice. We reserve the right for printing errors. In case of inconsistency between language versions, the Danish version applies.



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