



N.V. DOTHÉE S.A.

RD-MUR ACRYL

Flat paint for outdoor walls

DESCRIPTION OF THE PRODUCT

USE	Waterborne acrylic onecomponent flat paint, for outdoor walls. Very appropriate for different porous substrates.
FEATURES	High covering capacity - Easy to apply because of a high percentage of binder - Permeable to vapours - Very good durability.
SUBSTRATES	New and old masonry - Cement - Concrete.
SYSTEM:	Untreated porous substrates: <ul style="list-style-type: none">• Primer: 1 coat of impregnation RD-UNIFIX.• Topcoat: 2 coats of RD-MUR ACRYL Powdering painted substrates: <ul style="list-style-type: none">• Primer: 1 coat of impregnation RD-UNIFIX.• Topcoat: 1 or 2 coats of RD-MUR ACRYL. Not powdering painted supports: direct application of 1 to 2 coats of RD-MUR ACRYL on the substrate

APPLICATION INSTRUCTIONS

PREPARATION OF THE SUBSTRATE:	The substrate has to be clean, dry, and free of dust. New masonries have to be cleaned first with an iron brush to eliminate all spatters of mortar. Painted supports should be cleaned with a high-pressure machine. If the substrate is mossy, the moss must be removed with a special anti-moss product.
APPLICATION CONDITIONS	Outdoor: never apply if raining Ambient temperature: > 5°C R.H.: max. 80%
APPLICATION MEANS	Brush, roller or airless (nozzle: 013-018).
DILUTION :	Water
CLEANING OF TOOLS:	Water
CONSUMPTION :	Ca. 10 m ² /L per coat.
PARTICULARITIES	Mix well before use.



TECHNICAL DATA

FINISH:	Mat.
COLOURS :	See colour chart.
SOLIDS CONTENT :	In weight: ca. 60% In volume: ca. 44%
VOC CONTENT:	Max 30g/L
DENSITY:	Ca. 1.45
FLASH POINT :	Not flammable.
VISCOSITY:	100 - 150 P (Brookfield 20 Rpm)
DRYING TIME:	On touch: 1 hour Recoatable: 4 hours.
PACKING:	1 L – 2.5 L – 4L – 10L (only in white) – 20L (only in white)
STORAGE STABILITY:	12 months, keep away from frost.

SAFETY DATA

The safety data sheet is available on request.

These specifications are given for information. Since the manufacturer is not able to check the right application of the products, he cannot accept any responsibility for it. This technical data sheet replaces all previous editions.