

# Technical Data Sheet



## ROKOUNIMAL EXTRA

(RK 819)

### Product Characteristics

A water-based painter's color based on acrylate dispersion comprising fillers, additives, fungicides, cellulose derivative.

### Specific Qualities

Rokounimal Extra paint is a traditional inexpensive painter's color with reliable covering power and a high whiteness degree –min 93 %. It is easily treatable and doesn't crack or peel off. Its vapor permeability is very high.

### Application

Rokounimal Extra paint is recommended to be painted on corridors, production & commercial premises, dwelling spaces, cellars, store rooms, garages, etc. Being very universal, it can be applied on coating plaster boards, old and new internal plasters, concrete, chipboard and fiberboard.

### Treatment Instructions

Paint application:	by brush, roller coating, spraying (airless)
Thinning:	by water (acc. to requirements)
Tool cleaning:	by water immediately after coating
Consumption:	130 - 180 g/m <sup>2</sup> (for one coat)
Drying:	after every coat layer approx.. 2-4 h (acc. to temperature and rel. humidity)

### Technical Data

Binder:	acrylate dispersion
Specific gravity:	min. 1.5 g/cm <sup>3</sup>
Flash point:	nonflammable
Difussion resistance:	sd < 0.14 m ČSN 73 25 80
Gloss degree:	matt max. 2.6
Shelf life:	2 years in reliably closed containers at +5 up to +25 °C
Non-volatiles:	min. 65 %
Discharge time F6/23 °C	min. 65 s
VOC content: max.	0g / 1 lit

### Coating Process:

#### **Preparation**

The surface has to be clean, dry and dust-free. Very dirty surface is to be scraped off thoroughly. If the surface suffers from mildew attack, treat it first by a product such as Fungisane. New lime-cement and new plasters should first mature properly for at least 3 weeks (acc. to weather).

#### **Primer coat:**

This is necessary where there are old disintegrated plaster boards, where absorbent grounds have to be filled-in, or where it is necessary to increase adhesion.

#### **Application:**

- a) 1x the ROKOLATEX PLUS primer agent (to be diluted by 4 parts of water: 1 part of ROKOLATEX PLUS),
- b) where the surface isn't too problematic, 1x ROKOUNIMAL EXTRA (1 part of paint : 2 -3 parts of water.)

#### **Top coat:**

(Only where the required hiding power cannot be reached by the primer coat)

1x ROKOUNIMAL EXTRA diluted by ca 5% water.

### CAUTION:

Safety instructions: Don't eat, drink or smoke while working with the product. Protect the eyes and skin against contamination from the paint. The paint is strongly alkaline. If eyes are affected, rinse immediately with clean water and seek medical advice.

### Notice:

Information stated in this datasheet is intended only for advisory purposes and is not exhaustive. In the case you are going to use the paint for a purpose different from that described here, first ask for a written statement.

**Without this statement we will bear no responsibility for the paint quality and/or losses and damages given by any incorrect application.**

In addition, we also refer to our Trading Conditions.