

PROFESSIONAL



Wall latex acrylic paint

Good washability

Light and weathering resistant



Code

0816

Description

Paint based on acrylic resins with good breathability and elasticity

Use

Can be applied to wall surfaces, concrete properly prepared, where required a good appearance and excellent resistance to washing with detergents.

Appearance of the film

matt

Colour

White, and color chart

Component

1

Hardening

Physical for water evaporation and polymer coalescence

Specific gravity	1,510 +/- 020 gr/ml			
Volume of solids	43 %			
VOC	40 gr/ liter			
Minimum thickness	50 -60 micron			
Estimated yield	6 - 7 square metres / litro			
Flash point	Component A	> 114°C		
Temperature resistance	Max 60°C			
washability	> 10000 touches			
Preparation of surfaces	New surfaces: Use an acrylic latex as primer. High alkaline surfaces have to be treated with universal primer formulated with alkali resistant polymers. The same treatment is recommended for surfaces previously treated with lime or chalking paints.			
Paint Preparation	Mixing paint before use, after added water: max 40%.			
Environmental conditions	Ambient temperature	from +5 a 40°C		
	Substrate temperature	> 10°C		
	Humidity:	0 - 80%		
Drying and hardening time		10°C	20°C	30°C
	Dry thouch (hour)	3	1	0,5
	Dry (hour)	8	4 - 5	2

Time of overpainting

Minimum (hours)	10°C	20°C	30°C
	8	4	2
Unlimited in absence of contaminants			

Application

Brush, rolled

Shelf life

2 years (max 40°C)

Packs

Comp A Lt. 14

