

redstone LUNO™ - Active Clay Plaster

Photo-catalytic indoor plaster for air purification

Our fine-grained photo-catalytic plaster is based on natural clay and it is suitable for most indoor applications. It is resilient, breathable and can easily be tinted with our redstone LUNO™ color pigments. Organic substances, odor and toxic pollutants are decomposed through a light-induced photo-catalytic process using Titanium Dioxide in combination with natural or artificial light. The performance was scientifically proven in numerous studies performed by Universities and internationally acknowledged Technical Testing Facilities.

FEATURES:

- self-cleaning
- eliminates pollutants, odors and toxic fumes
- provides healthier and more comfortable indoor air quality
- can be tinted with redstone LUNO™ Color Pigments (54 color options)

TECHNICAL DETAILS:

- Material: Clay, Calcite, organic Gum Acacia, Titanium Dioxide
- Color: white (can be tinted)
- Grain size: 0.5mm
- Indoor application on non-alkaline surfaces such as gypsum boards, concrete, lime and clay stucco and fiber cement boards. It is recommended to prime the surface before application
- Plaster can be applied with a paint roller, brush or it can be sprayed.
- Content: 26.5 lbs (12 kg) bucket
- Usage: approx. 645 SF (60 m²) per content
- For application and details see our Technical Specification Sheet

The logo for redstone, featuring the word "redstone" in white lowercase letters on a red rounded square background.

redstone LUNO™ - Active Paint

Photo-catalytic indoor paint for air purification

FEATURES:

- self-cleaning
- eliminates pollutants, odors and toxic fumes
- provides healthier and more comfortable indoor air quality

TECHNICAL DETAILS:

- Material: Clay, Calcite powder, organic Gum Acacia, Titanium Dioxide
- Color: white (can be tinted)
- Indoor application on dry and solid surfaces such as Plaster, Natural Stone, Wall Paper, Gypsum boards etc.
- Paint can be applied with a paint roller, brush or it can be sprayed.
- Content: 26.5 lbs (12 kg) bucket
- Usage: approx. 645 SF (60 m²) per content
- For application and details see our Technical Specification Sheet

redstone LUNO™ - Active Panel Paint

Photo-catalytic indoor paint for ceiling panels

FEATURES:

- self-cleaning
- eliminates pollutants, odors and toxic fumes
- Prevents ceiling panels from discoloration
- provides healthier and more comfortable indoor air quality

TECHNICAL DETAILS:

- Color: Pure white
- Indoor application on existing and new ceiling panels
- Paint can be applied with a paint roller, brush or it can be sprayed
- Content: 2.64 gal (10 liter) bucket
- Usage: approx. 860 SF (80 m²) per content

The logo for Redstone, featuring the word "redstone" in a white, lowercase, sans-serif font, slanted upwards to the right, set against a red rounded square background.