

St. Leo

DATA SHEET: DOLOMITE PLASTER

PRODUCT DESCRIPTION:

Made in Denmark, St. Leo Dolomite Plaster is a sustainable, pre-mixed coloured plaster for interior walls, surfaces and ceilings. Dolomite Plaster consists of super-fine natural minerals to create deep colour profiles and a long-wearing finish. Dolomite Plaster is packaged in a convenient, ready-to-roll form to be applied with a roller and finished with a trowel or brush for a subtle, earthy texture that is perfectly imperfect. Made from natural materials, each batch of plaster will vary in colour and texture for truly unique appearances. Dolomite Plaster can be used on most surfaces including drywalls, concrete and wood. It is important to smooth and clean the surfaces of all bumps and particles before application and recommended to use a standard primer on highly absorbent surfaces before applying Dolomite Plaster. Finish final walls with 2 layers of St. Leo Topcoat for increased durability.

PHYSICAL / CHEMICAL DATA:

Packaging size:	10 liters
Gloss:	Fully matte 01
Binder:	EVA polymer dispersion
Filler:	Dolomite
Particle size:	0-0.2mm
Density:	Approx. 1.15 kg / litre
Texture:	Pasty
Shelf life:	12 months in unopened packaging in cool storage. Store frost-free
Paintable:	Yes
Resistance:	The plaster is not water resistant
Sustainability:	Eco-friendly, non-toxic and low-VOC. Certified by the Nordic Swan Ecolabel.

DETAILS:

Application:	St. Leo's application instructions must be followed for optimal results. Vist stleointeriors.com/application for details.
Coverage:	Approximately 5 - 7 M2 per 10 litre bucket.
Maintenance:	For on-going care, the finished surfaces can be cleaned with a dry, soft brush or a dry microfiber cloth. Do not use water, soap or chemicals to clean plastered walls. To increase durability and add depth to the colour, finish with St. Leo Topcoat. If St. Leo Topcoat is applied, surfaces can be cleaned with a microfiber cloth or soft brush dampened with water.
Cleaning:	Use soap and water to remove plaster from skin or clothing. Clean tools with water while the plaster is still wet. Dried plaster can be dissolved by soaking in water.
Waste:	The product must not be poured into the drain or sewer due to environmental regulations.