

PLASTER GRIP

ONE COAT MECHANICAL KEY

Larsen Plaster Grip is a high performance, internal, plaster bonding agent. Formulated with advanced polymers and special fine aggregate, it is designed to provide an improved mechanical key to all backgrounds including existing plaster, plasterboard, timber and concrete. Plaster Grip will also even out and reduce suction on mixed substrates giving more time to create the perfect skim finish.

One Coat
Ideal for skimming
Gritty finish for excellent key
Equalises and reduces suction



TECHNICAL INFORMATION

PRODUCT INFORMATION	
FORM:	Gritty paste
STANDARD COLOUR(S):	Red
HAZARD INFORMATION:	No significant Hazard
CLEANING:	Clean tools, equipment etc. using warm water.
PACKAGING:	10kg tub
STORAGE CONDITIONS:	Store in sealed containers in dry conditions, protected from extremes of temperature
SHELF LIFE:	Up to 24 months in unopened manufacturer's packaging
APPLICATION INFORMATION	
DENSITY:	Approx 1.4kg/L
APPLICATION TEMPERATURE:	+5°C to +35°C
COVERAGE:	5 - 10sq m per kg depending on application
DRYING TIME:	Generally less than 1hour on porous substrates in good conditions

DIRECTIONS FOR USE**PREPARATION**

Substrate should be structurally sound & stable. It should be surface dry, free from dust and all contamination that may affect bond.

MIXING

Larsen Plaster Grip is supplied ready to use and only requires stirring before use to ensure aggregate is evenly distributed. Do not add water. Once mixed, use straight from tub or pour into a roller tray.

APPLICATION

Standard paint application techniques are used. Apply in one coat only. Apply using a short pile roller or brush to give an even coating. Larsen Plaster Grip is tinted red to give clear indication of coated areas and to help avoid missing any areas.

Protect adjacent surfaces from splashes and remove any Larsen Plaster Grip before drying with warm soapy water.

Allow to dry thoroughly before applying plaster, this is typically within 1 hour on absorbent surfaces, but generally it is recommended to leave overnight. Drying times will be extended in low temperatures and high humidity.

Reseal tub after use to prevent skinning.

RESTRICTIONS

Do not apply in thick layers. Temperature - Minimum 5°C during application and for a period of 24 hours subsequently. For internal use only. Not suitable for use in tiling or flooring applications. Substrates must be suitable for application, priming will not make poor substrates good. Not recommended for application over wallpaper or paint. If in doubt, contact our Technical Department.