



### **DATA SHEET – DESIGNER PLASTER**

Lifestyle Colours Designer Plaster is formulated to give a rustic beautiful colour plaster finish with movement that does not require maintenance or painting. It is best applied onto wood floated surfaces. This product may not be applied onto any previously coated surface only raw cement, unless ordered specifically for pre painted surfaces.

#### **METHOD OF APPLICATION:**

- Ensure surface is sound and dampened before application.
- Add 9 liters of drinkable water to a clean bucket add 25 kg bag of powder and mix with a mechanical stirrer to a smooth lump free consistency, Allow to gel for 15 minutes. Mixture is a trowlable consistency.
- Wet substrate before applying Designer Plaster.
- It is important to note that Designer Plaster will show any surface irregularities i.e. uneven suction or the “smiling” of bricks or plaster work.
- It is vital that Designer plaster is applied from one corner to another, always maintaining a wet edge. Patching will cause unsightly marking.
- Using a steel trowel apply Lifestyle Designer Plaster to a thickness of 2 – 3 mm
- Allow to stiffen
- Once dry apply second coat that is mixed with 10l of water (thinner mixture) and apply onto dampened first coat in small trowel movements for maximum movement of the plaster finish.
- The more the plaster is burned the more movement you will have in your finish.
- Cure once 24 hours after application.

#### **SEALING (OPTIONAL)**

After full curing process (seven days) apply one good coat of matt sealer internally or O2 seal externally for wash ability (Optional).

<b>Packaging:</b>	Durable 25kg polypropylene bags
<b>Coverage:</b>	15 - 20 m2 per bag dependant on surface
<b>Colours:</b>	8 awesome colours
<b>Shelf life:</b>	6 months, ensure bag is properly sealed and stored in dry conditions
<b>Washing of Tools:</b>	Clean Tap water

#### **HEALTH AND SAFETY**

Lifestyle Colours Designer Plaster contains fine aggregates so inhalation of dust while mixing should be avoided. Contact with sensitive skin may cause irritation. Wear suitable protective clothing, gloves and eye protection.