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PRODUCT DATA SHEET

Version August 2026

MaxPRO ULTIMATE FLOOR LEVELLER

Dingo MaxPRO Utilmate Floor Leveller is a cement based, high early strength mix, designed for leveling internal and external floors. It has properties similar to concrete and can be feathered to a 2mm edge. This product can be used in both domestic and commercial applications and will reach a very fluid consistency that will leave the surface level, smooth and hard.

Product Code – 900552

Key Features

- ✓ Easy to use - Just Add Water
- ✓ Walk on in 4 hours
- ✓ Achieves high early strength (20MPa)
- ✓ 20kg bag will yield approximately 0.01 cubic metres
- ✓ 2mm thickness in one layer. Maximum overall thickness 25mm
- ✓ Mix using electric drill and paddle attachment

Key Features

- ✓ Internal and External floors as underlayment
- ✓ Domestic and commercial applications
- ✓ Suitable for use in wet areas

Important Note:

- Not suitable for timber floors

Directions for use

- Pour MaxPRO Ultimate Floor Leveller onto the primed surface.
- Move it into approximate position with a long-handled squeegee and allow the material to find its own level.

Application notes:

- A test should be performed in all cases to ensure suitability of this product.
- MaxPRO Ultimate Floor Leveller may be layered up to 25mm. An additional layer may be applied directly over the surface as soon as it will support foot traffic – approximately 4 hours.
- Any material over 20 minutes old should not be used and should be disposed of.
- Do not use MaxPRO Ultimate Floor Leveller over a slab with a high moisture content or that is subject to rising damp unless a suitable epoxy barrier is used prior.
- Do not use when temperatures are below 5°C or above 35°C. Do not apply if temperatures are expected to reach these levels within 24 hours of application.
- Do not use MaxPRO Ultimate Floor Leveller in applications where the product will be constantly under water.
- MaxPRO Ultimate Floor Leveller is not to be used as a final flooring finish. Do not apply MaxPRO Ultimate Floor Leveller over frozen or frost filled surface. It is essential to prime the surface with a suitable primer before applying MaxPRO Ultimate Floor Leveller. This will improve adhesion and greatly reduce pin holing in the finished floor.
- Where the temperature is above 28°C, it is crucial to wet down any concrete slabs with clean water before priming. Before applying the primer, ensure the floor has no pools of water and has a low sheen appearance.
- Surfaces must be structurally sound and clean. Ensure the surface is free of all contaminants including dirt, dust, oil, grease, latex compounds, glue, paint, gypsum-based products etc.
- Contaminated substrates must be ground back to a clean surface.
- Any large cracks and holes should be patched with a suitable concrete repair mortar before using MaxPRO Ultimate Floor Leveller.
- Construction joints in the sub-floor should be carried through the MaxPRO Ultimate Floor Leveller to avoid cracking.
- All concrete sub-floors must be fully cured and dry and have a wood float finish.
- If the sub-floor has a high moisture content or subject to rising damp, apply an epoxy moisture barrier.
- Non-porous surfaces must be primed with an epoxy moisture barrier, or acid etched, or mechanically abraded to ensure the MaxPRO Ultimate Floor Leveller has a rough surface to bond to.

Mixing

MaxPRO Ultimate Floor Leveller must be mixed using a heavy-duty electric drill and paddle attachment. This will ensure you have a smooth mix. Do not use a concrete mixer or mix by hand. These are not suitable mixing methods.

- Add approximately 4.1-4.6L of clean water to a clean bucket, then slowly add the 20kg bag of MaxPRO Ultimate Floor Leveller. Less water may be required for colder temperatures.
- Mix for at least 2 minutes, allow the mix to sit for 2 minutes and continue to mix for a further 2 minutes until you have a smooth, lump free consistency.
- Note: If foaming and streakiness appear on top of the mixture, MaxPRO Ultimate Floor Leveller is over-watered, and should not be placed on the substrate. More powder may be added immediately whilst mixing to achieve proper consistency. Do not mix more material than cannot be used in 10 to 15 minutes.

HIGH STRESS AREAS

- When being used in high stress areas (for example over heated sub floors or in wet areas), MaxPRO Ultimate Floor Leveller must be used with an acrylic additive. Generally, this is 1 part acrylic additive to 2 parts water, however, follow the directions on the acrylic additive packaging. Add approximately 4.6-4.7L of this mix to a 20kg bag.

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PUMPING

- If pumping, mix in an appropriate pre-pump mixer. Do not mix more material than can be used in 10-15 minutes. Mix speeds must not be too high, otherwise it will cause aeration. Clean mixers and pumps thoroughly after each batch to avoid material buildup.

Application

- Pour MaxPRO Ultimate Floor Leveller onto the primed surface.
- Move it into approximate position with a long-handled squeegee and allow the material to find its own level.

Application notes:

- A test should be performed in all cases to ensure suitability of this product.
- MaxPRO Ultimate Floor Leveller may be layered up to 25mm. An additional layer may be applied directly over the surface as soon as it will support foot traffic – approximately 4 hours.
- Any material over 20 minutes old should not be used and should be disposed of.
- Do not use MaxPRO Ultimate Floor Leveller over a slab with a high moisture content or that is subject to rising damp unless a suitable epoxy barrier is used prior.
- Do not use when temperatures are below 5°C or above 35°C. Do not apply if temperatures are expected to reach these levels within 24 hours of application.
- Do not use MaxPRO Ultimate Floor Leveller in applications where the product will be constantly under water.
- MaxPRO Ultimate Floor Leveller is not to be used as a final flooring finish. Do not apply MaxPRO Ultimate Floor Leveller over frozen or frost filled surfaces

Curing Treatment

- MaxPRO Ultimate Floor Leveller must cure 24 hours at 20°C before any floor coverings are installed.
- Ensure that the surface remains visible and shield it from drying out prematurely, particularly if the application is outdoors. Ensure the product is protected from direct sunlight and high winds to prevent the product losing moisture too quickly.

Cleaning of Equipment

- After use, promptly clean all tools and application equipment with water. If the material hardens, it can only be removed through mechanical means.

PRODUCT NOT RECOMMENDED FOR

- Floors with anti-stick coatings such as old epoxy paint, wax, or polyurethane coatings that have not been thoroughly surface treated.
- Natural wood floors or engineered wood floors: due to expansion and contraction with temperature and humidity, the mortar layer can easily crack.
- Unstable floors or floors with weak structures: for example, untreated plaster floors, or cracked, peeling concrete floors.
- Floors with layers of cement dust, grease or impurities: these layers reduce adhesion and need to be thoroughly cleaned before construction.

Yield

- 20kg bag of MaxPRO Ultimate Floor Leveller will yield approximately 0.01 cubic metres and and cover approximately:
- 0.4m² at 25mm thickness.
- 3.33m² at 3mm thickness.

Layer thickness

- 2mm to 25mm thickness in one layer.
- Max overall thickness 75mm.

Safety

THIS PRODUCT CONTAINS CEMENT

RISK

- Sand dust is irritating to the eyes, respiratory system and skin. It may cause sensitisation through skin contact (dermatitis).

SAFE HANDLING

- Avoid contact with with skin and eyes.
- Wear suitable protective clothing, boots, gloves and eye protection.
- Avoid breathing dust by wearing suitable respiratory equipment.
- Manual handling of this bag without due care and attention could results in personal injury. Unless you are trained in manual handling of heavy loads, it is recommended that you share the load with another person.

FIRST AID

- Eyes: Rinse immediately with plenty of clean water.
- Inhaled: Move immediately to fresh air.
- Swallowed: Wash mouth with water. Do not induce vomiting. Drink water or milk to dilute stomach contents. Seek medical attention.
- Skin: Wash immediately with clean water. (Seek medical attention if irritation persists).

DISPOSAL

- This material and its package must be disposed of in a safe way.
- Do not empty into drains. Spills may be vacuumed or swept. Avoid generation of dust.

Additional information is listed in the Material Safety Data Sheet on website www.dingocement.com.au