

SELF - LEVELLING FLOOR COMPOUND

APPLICATION

Dragon Alfa Self-Levelling Floor Compound is suitable for use on concrete sub floors and sand/cement screeds to provide a level base for floor coverings. It is not suitable as a floor finish or for use on wooden floors.

PACKAGING

Packed in 25kg multi layer paper bags, including a moisture resistant polythene membrane.

48 x 25kg per pallet = 1.2 tonnes

STORAGE

Dragon Alfa Self-Levelling Floor Compound is a cement based product and must be stored in unopened bags, clear of the ground in cool dry conditions.



PREPARATION

The sub floor must be clear of dust and debris and free of rising damp, oil or grease. The sub floor should be dampened with clean water prior to application. A PVA primer may be used at a rate of 1 part PVA to 2 parts water to assist with adhesion.

MIXING AND APPLICATION

Mix thoroughly with clean water to produce a creamy pourable consistency, leave to stand for 2 minutes. Pour the mixed compound onto an area of the sub floor and spread evenly with a metal trowel. Do not over trowel as the mixture is self levelling. Do not mix more compound than can be laid within 10 minutes and do not re mix compound that has begun to cure. Do not lay to a thickness greater than 5mm. Should it be necessary to lay the compound in a thickness greater than 5mm then the addition of clean dust free granite chippings of 3mm in diameter may be mixed with the compound at a ratio of 1:1. (Please note the addition of chippings will alter the properties of the compound).

DRYING TIME

Allow a minimum of 12 hours before subjecting the treated floor area to foot traffic and minimum of 24 hours is required before laying a further floor covering.

HEALTH AND SAFETY

Dragon Alfa Self-Levelling Floor Compound is a cement based product and therefore (as with wet concrete or mortar) may cause irritation, dermatitis or alkali burns. Contact between cement powder and the skin in conjunction with body fluids may also cause irritation, dermatitis or alkali burns. There exists a serious risk of damage to the eyes - Always wear suitable protective clothing and eye wear. In case of contact with the eyes, rinse immediately with clean water and seek medical advice.

- **Contains Chromium (VI) which may cause an allergic reaction**
- **Keep out of reach of children**