

MULTI FLOORCOAT 1060

A concrete sealer and hardening liquid for standard and Pigmented Hardened floors

Description

A concrete sealer and hardening liquid for standard and Pigmented Hardened floors

Typical Applications

Sealing, hardening and dust-proofing new and old hardened concrete floors:

- * Warehouses
- * Factories
- * Garages
- * Industrial Units and all facilities where wear and dusting is a problem

Advantages

- * Treating new standard and pigmented hardened floor surfaces
- * Will not discolour, chip or peel
- * Eliminates dusting of concrete floor surfaces
- * Reduces maintenance costs
- * Re-treatment of concrete surfaces where necessary

Directions for Use

Preparations

Remove all oil, curing compounds, etc to ensure optimum penetration. On newly cast floors it is generally necessary to strip and degrease the floor surface. Refer to our Technical Data Sheet on Multi Thinners 1610 Stripping Agent. Clean the floor with a hard broom or wire brush, and then remove all dust and loose matter by soft broom or industrial vacuum. If wetting of the floor surface has taken place during preparation, it must be allowed to dry before commencing with MULTI FLOORCOAT 1060 application.

Method of Application

Apply undiluted MULTI FLOORCOAT 1060 by Spray or soft broom at a rate of $\pm 10\text{m}^2/\text{litre}$. To achieve optimum penetration, continuously work the sealer by means of a soft broom or mechanical floor cleaner using a soft brush. Once the MULTI FLOORCOAT becomes slippery add a sprinkling of clean water and continue to agitate surface for a further ± 10 minutes. Wash down the treated surface with clean water removing any excess sealer by means of a squeegee or mechanical drier. Once the surface is dry the floor may be commissioned.

Watchpoints

- * New hardened concrete surface - allow to cure fully for a minimum of 21 days.
- * Other precautions - take care to protect glass, paint work, brickwork, finishing's, etc from splashes. Do not use MULTI FLOORCOAT 1060 on brickwork or masonry.
- * If in doubt consult MULTI CONSTRUCTION CHEMICALS (PTY)LTD.

Equipment Care

All equipment should be washed in clean water immediately after use.

Packaging

Supplied in 5,25 and 200 litre drums

Quality Assurance

MCC LIMPOPO's production and testing programmes comply with all local and international testing standards.

Updates:

This data sheet supersedes all previous issues prior to this date: 31/05/2000.