

## Gloss, Restore & Maintain

Cleans, restores and maintains floors leaving a brilliant gloss.

### Description

GLOSS, RESTORE & MAINTAIN is an innovative product that cleans, restores and rejuvenates floors leaving a brilliant gloss. A super concentrate product that features easy levelling and fast drying, GLOSS RESTORE & MAINTAIN is cost effective and improves efficiencies.

### Features and Benefits

- Cleans, restores and rejuvenates the high gloss and finish on polished floors – an integral part of any floor care program.
- Removes scuff marks and soils quickly and efficiently.
- Makes fast buffing easier and lengthens polish life.
- Easy levelling and fast drying, improving efficiencies.

### Product Specifications & Information

Appearance:	Amber Liquid
Odour	Pine Forrest
pH	10.2-11.2
Gloss Enhancement	Excellent

### Use Directions

This product is to be used in conjunction with your burnishing floor care program.

Neutral Cleaner #3 should be used to clean the floors between burnishing cycles.

### *Spray Buff Method*

Use GLOSS, RESTORE & MAINTAIN neat in a spray bottle. Spray onto small section of floor to be buffed at one time. Floor can be buffed using an ultra-high speed burnisher.

### *Routine Floor Restorer (Auto-Scrubber Method)*

To restore and clean, use at 1 part of GLOSS, RESTORE & MAINTAIN to 60 parts water (1:60). Once dry, buff the floor using an ultra-high speed burnisher.

NOTE: An adequate amount of floor coating should be present on the floor.

***Floor Heavy Maintenance (Mop and Bucket Method)***

In order to remove deep scuffs and scratches from floor finish film and improve gloss, use at 1 part of GLOSS, RESTORE & MAINTAIN to 4 parts water (1:4). Gently mop onto the floor. When dry, buff the floor with ultra-high speed burnisher.

NOTE: Ensure the product is always diluted down properly before use.

**Storage**

This product should be stored under cover, out of direct sunlight and avoiding extreme temperature changes.

**Safety Information**

Classified as NON-HAZARDOUS according to the Globally Harmonised System of Classification and Labelling of Chemicals (GHS) criteria of Safe Work Australia and is classified as a NON-DANGEROUS GOOD according to the Australian Dangerous Goods Code. Refer to our product safety data sheet (SDS) for more information or consult your Chemform representative for further assistance.

**Packages**

3 x 5L