COLORO™

PRODUCT DATA SHEET

BLACK MAX 3

DESCRIPTION

BLACK MAX is a unique proprietary formula designed to provide a bituminous protective coating, available as an easy-to-use heavy-duty brushable coating with or without fibres.

Black Max 3 – Non-Fibre

Black Max 5 – Fibre (Available in 20L, 200L)

USED FOR

Designed for use as a protective coating for structures, posts, and voids to provide a durable bituminous flexible membrane.

ADVANTAGES OF USE

- Rapid film formation time.
- Water resistant film formed.
- Water-based, Utilises low VOC formula.
- Meets Green Star Rating.
- Economical.
- Easy to use and clean-up.

DIRECTIONS

Apply BLACK MAX by brush, roller, or high-pressure airless spray, at a rate of 1m2/L.

Avoid excessive buildup or film thickness of product, this may affect the products ability to properly cure.
Apply 2-3 coats, allowing the product to dry for a min 4 hours. Additional coats should be applied north-south, east-west to ensure even coverage.

Do not apply BLACK MAX when the temperature is below 5deg C or above 40 deg C or if rain is imminent.

LIMITATIONS

BLACK MAX may be compatible with certain paints, adhesives for vinyl tiles, or other types of resilient flooring may be applied to concrete coated with Black Max.

BLACK MAX should be allowed to thoroughly cure prior to such application, and that a test area has been completed for approval.

The life of BLACK MAX will depend on the weather exposure conditions to which it has been subjected.

The bond of BLACK MAX is likely to fail if the product is applied to concrete or masonry substrates subject to back water pressure.

A black appearance is obtained.

APPLICATION

COVERAGE RATE	THICKNESS
1m2/L - 1mm WFT	0.65mm DFT

CLEAN UP

BLACK MAX should be removed from tools and equipment with water.

FIRST AID, SAFETY & STORAGE

Refer to Material Safety Data Sheet.

PACKS

4L, 20L, 200L.

BLACK MAX 3 - PDS July 2023