## RESIBLOCK F.R.I.

## **APPLICATION SUMMARY**

On new projects, ensure paving is sealed with RESIBLOCK '22' simultaneously with pavement construction, on a daily basis. DO NOT WAIT until project is complete.

- 1 Make sure the surface and **jointing sand** are THOROUGHLY DRY and free from dirt.
- 2 Ensure that RESIBLOCK *F.R.I.* is only applied when there is no risk of rain within the next 8 hours.
- 3 Do not apply in extremes of temperature (below 3° C or above 30° C)
- 4 Ensure paving is <u>thoroughly</u> swept and that no jointing sand remains in the chamfers of the pavers.
- 5 Apply horizontally to the surface using a RESIBLOCK APPLICATION ROLLER.
- 6 Accurate application rates are critical to ensure full joint stabilisation (typically 1.6m<sup>2</sup>/litre).
- Wait until first coat is palm-print dry, then apply second coat vertically using a RESIBLOCK APPLICATION ROLLER.
- Avoid walking on the sealed area for 3 hours after application and do not allow vehicular over-run for 48 hours.
- 9 ALWAYS WEAR PROTECTIVE GLOVES AND GOGGLES. NO SMOKING. WEAR A MASK WHEN WORKING CLOSE TO THE SURFACE. Please refer to current MSDS.
- All uncured *F.R.I.* on tools should be cleaned immediately using RESICLEAN.

SPECIAL NOTE. These application guidelines refer to newly constructed roundabouts only. Special application procedures and special materials (including RESIBLOCK *F.R.I.* HV) are required for refurbishment projects. See full Method Statement

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This fact sheet is not intended to replace the full application instructions, which <u>must</u> be read prior to application.