

SEALING FLEXIBLE SAND JOINTS

Ultrascape Joint Fix

A resin based liquid surface sealer with special properties that also allows it to bind dry jointing sand, to form an elastic jointing material, for flexible construction pavement materials. Ultrascape Joint Fix is suitable for use on joints between 2–20 mm wide and is applied over the pavement surface, in one or two coats, using a watering can fitted with a fine rose. Paving sealed with Ultrascape Joint Fix can take foot traffic after 3 hours and vehicular traffic after 18 hours.

APPLICATION INFORMATION

- 1) Make sure the surface and **jointing sand** is THOROUGHLY DRY and free from dirt.
- 2) Ensure Ultrascape Jointfix 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 deg C or above 30 deg C).
- 4) Ensure that no jointing sand remains in the chamfers of the pavers as this will be bonded to the chamfer & become very difficult to remove.
- 5) Apply to surface using a watering can with rose. Move excess fluid across the area with a squeegee at a 45° angle not to disturb the jointing sand.
- 6) To ensure joints are treated effectively apply 1 litre per 2m².
- 7) Always apply to discrete area for aesthetic reasons prior to full coverage.
- 8) A MINIMUM of 3 hours and a MAXIMUM of 24 hours between the first and second coats. Two coats are recommended to prevent fuel/water infiltration. ONE COAT ONLY on clay pavers.
- 9) Avoid walking on the sealed area for 3 hours after application and do not drive motor vehicles on the surface for 18 hours.