

FloArm Seal APB

(Formerly known as MYK Coat APB)

Paving Block Sealer - Glossy



TECHNICAL DATA SHEET

Product Description

FloArm Seal APB is a non-degrading, film forming liquid based on an acrylic modified polymer. Once applied it forms a tough, clear seal which will resist oil and fuel spills, fungal growth and protect against weather damage. It stabilizes the sand within the joints of the block pavers to resist washout.

Uses

FloArm Seal APB forms a tough, clear seal for block paving, concrete floors and paving slabs.

Features and Benefits

- Clear glossy finish
- Resists oil and fuel spills
- Protects against weather damage and fungal growth
- Quick Turnaround - treated surfaces are ready to use the same day
- Long lasting protection

Application Methodology

Preparation of Substrate:

Block paving and jointing sand should be dry and the sand well compacted and slightly below the level of the slabs. Ensure that the paving is clean, dry and free from grease, oil or any loose material which may inhibit the Penetration of the sealer into the substrate. Use FloArm Tool Clean, to remove any stubborn dirt, moss and lichen and rinse thoroughly with water after use to remove any residue. Allow to dry thoroughly.

Application

Shake well before use and pour into a roller tray. Best results will be achieved using a good quality long pile brush, emulsion brush or knapsack sprayer. Apply evenly making sure that all surface irregularities are covered.

Careful attention should be paid to textured block paving slabs to ensure an even coating and avoid ponding of surface Depressions. Allow to dry for 8 hours and apply a second coat. A further coat may be necessary on very porous surfaces to give maximum protection. Treated blocks will accept light foot traffic after 8 hours and vehicles 24 hours after application at 30°C.

Cleaning

Clean all brushes and equipment with water immediately after use.

Technical Data

Appearance	Milky White color liquid emulsion upon drying becomes Transparent
Specific gravity	1.05 + 0.02 at 27°C
Surface Drying time	at 25°C - 60min
	at 35°C - 30min
Flash point	>100°C
Application temperature	Min: +5°C, Max: +42°C
Service temperature	Min: -10°C, Max: +45°C

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Coverage

For Block Paving 4 to 5 square meter per kgs depends on the absorption of the block surface. (In two coats)

Packaging

Available in 1, 5, 20, 50, 100 & 210 kgs.

Storage and Shelf Life

Minimum 1 year when stored in unopened containers in a shaded area according to manufacturer's instructions. Ensure container is resealed after opening and store upright in cool, dry conditions.

Annotation

Some block paving may discolor or darken and clear sealers can highlight this effect. Block paving with high lime content may produce unsightly white deposits which may reduce with weathering. Always test on a small inconspicuous area before treating the whole surface. Protect adjacent areas to avoid damage to plastic, decorative coatings and vegetation. Remove any splashes with water or clan 500, Cold temperatures and damp conditions will extend the drying and recoating times of the sealer.

Product Categories Available



Legal Note

The information, and, in particular, the recommendations relating to the application and end-use of MYK Arment products, are given in good faith based on MYK Arment current knowledge and experience of the products when properly stored, handled and applied under normal conditions in accordance with MYK Arment's recommendations. In practice, the difference in materials, substrates and actual site conditions are such that no warranty in respect of merchant ability or of fitness for a particular purpose, nor any liability arising out of any legal relationship whatsoever, can be inferred either from this information, or from any written recommendations, or from any other advice offered. The user of the product must test the product's suitability for the intended application & purpose. MYK Arment reserves the right to change the properties of its products. The proprietary rights of third parties must be observed. All orders are accepted subject to our current terms of sale and delivery. Users must always refer to the most recent issue of the local product data sheet for the product concerned, copies of which will be supplied on request.