



## Déca' DRAIN

### DESCRIPTION

- Permeable water-based premixed coating with clear organo mineral binder, specially formulated by Aspho for durable eco-friendly decorative surfacing.

### USES

- Ideal for footpaths, driveways (light vehicles), tree pits, terraces, swimming-pool decks, decorative patterns.
- Suitable for outside.

### PROPERTIES AND PERFORMANCES

- Solvent-free one-component material. The aggregate/binder mix is prepared at the factory.
- Does not contain any cement or lime.
- The clear binder enhances the aggregates' natural colour.
- Easy to install. Requires no specific tools.
- Viscoelastic properties and high mechanical strength.
- Highly resistant to cracks and impact.
- Good resistance to hydrocarbons and oil.
- Excellent resistance to U.V.
- Can withstand large variations in temperatures.
- Excellent resistance to water immersion/freeze cycles.
- Excellent resistance to water immersion/dry cycles.
- Leachate test: negative.
- Quick bonding properties (less than 24 hours).
- Dries quickly.
- No shrinkage.
- Easy maintenance.
- Durable aesthetic qualities. The natural colour of the aggregates will not fade over time.

### APPLICATION

- No primer required.  
> On concrete or cold mix asphalt (Stabilized soil not recommended):
- The customer must ensure that the ground has enough bearing capacity to support traffic.
- It is recommended to divide the area into  $\leq 12 \text{ m}^2$  zones with flexible Aspho garden edging which offers the benefits of creating various designs of different shapes or colours. The layout plan facilitates the application of the product and enables the installer to interrupt his work at any moment. No need for expansion joints.
- Pour the premixed product **Déca'DRAIN** into the area and spread using a rake. Level the surface with a float trowel to achieve a smooth finish. Use circular motions. Compacting is not recommended. Renew the operation for each zone.  
> Tree pit:
- Remove particles such as dirt or grass from the surface, then compact. Install a geotextile on the gravel. Apply **Déca'DRAIN** at 3 cm thick maximum.
- Dry weather conditions and temperatures  $\geq 15 \text{ }^\circ\text{C}$  required for 3 days after application. In the event of rain, protect the area with a tarpaulin. Removing the cover once the rain stops will avoid condensation and encourage evaporation.
- *A protective spray varnish is available. It prolongs the coating's life while retaining the product's draining properties. It prevents the aggregates from segregating over time.*



## COLOUR SHADES

- Occitan Coral, Stone, Quercy White.

## PACKAGING

- 25 kg bucket / 33-bucket pallet.
- 600 kg Big-Bag on pallet.

## TECHNICAL DATA

- Crushed or rounded aggregate-based mix.
- pH: 7.5 (+/- 0.5).
- Grain size:
  - Occitan Coral: 0/6, Stone: 2/8, Quercy White: 0/11.
- Consumption: about 17 kg per m<sup>2</sup> at 1 cm thick, ie. 40 to 50 kg per m<sup>2</sup> at 2.5 cm thick.
- Thickness: 3 cm maximum.
- Edging height: 2.5 cm.
- Pot life: 1 hour.
- Open to pedestrian and LV traffic: 12 to 24 h depending on temperature and humidity.
- Optimal mechanical properties obtained within 3 to 4 days depending on temperature and humidity.
- Application temperature: 10°C to 30°C.
- Apply one layer.
- Density: 1.70 (+/- 0.1).
- VOC content: < 1 % of the product composition.
- Solvent-free.
- Equipment cleaning: with water or aromatic solvent.

## REGULATION STATUS

- Customs code: 2714 90 00 00.
- Labelling: none.

## STORAGE AND SHELF LIFE

- Must be stored in the shade in its sealed original packaging, between 5°C and 25°C.
- Shelf life:
  - Bucket: 1 year.
  - Big-bag: 2 months.

*Please note that our aggregates meet the highest selection standards and that our products are handled and stored with the utmost care. Our materials are natural, thus explaining the colour nuances which may appear in the finished work and cannot be the subject of any litigation.*