

# addastone

## Surface Protector



- \* Easy to Use
- \* UV Resistant
- \* Silicone Free
- \* Non-toxic
- \* Water Based
- \* Non Flammable
- \* Transparent
- \* Environmentally Friendly
- \* Prevents staining
- \* Helps stop Moss

**heavy duty protection  
for porous surfaces**



*ADDASTONE SURFACE PROTECTOR is an advanced, heavy duty surface protection designed to treat and protect a variety of surfaces from liquid including oil, diesel, coffee and general water ingress, eliminating the harmful effects of moisture and possible staining. The treatment will also prevent frost damage.*

- \* Easy to use
- \* UV Resistant
- \* Silicone free and non-toxic
- \* Environmentally friendly
- \* Advanced water based technology
- \* Non flammable

One application will protect, for example, porous aggregates used in Addastone Resin Bonded surfaces typically between 2 - 10 years depending on usage.

Other benefits are as follows:

- \* Chewing Gum does not adhere
- \* Helps stop Moss, Lichen and Algae forming
- \* Protects against fungal growth
- \* Transparent
- \* Keeps surfaces looking natural

#### AREAS OF USE

Addastone Resin Bonded Surfaces, stonework, patios, block paving slabs, pedestrian areas, car parks, garage floors etc.

#### SURFACE PREPARATION

All surfaces must be free from dust, dirt, oil, efflorescence, organic growth and any paints. Pressure washing up to 2500 psi for cleaning purposes is recommended, allow areas to dry.

Surfaces treated with Addastone should have excess stone removed prior to application.

If used to protect new concrete allow a minimum of 28 days curing and drying before treatment.

Optimum effectiveness of oil and water repellence is 7 days after treatment.

#### MIXING

Ready to use, no mixing required.

#### APPLICATION

Apply by brush, roller or low-pressure spray. Areas treated with Addastone Resin Bonded surfacing must be back rolled to ensure all areas and peaks of aggregate are covered.

Substrate Moisture - 5% maximum

Do not apply when rain or frost are expected.

Apply one or two applications to achieve saturation of substrate. A second coat must be applied wet on "wet" within 10 minutes of previous application. Do not apply to excess.

ADDASTONE SURFACE PROTECTOR cannot be overcoated with any other product as there will be loss of adhesion.

#### COVERAGE

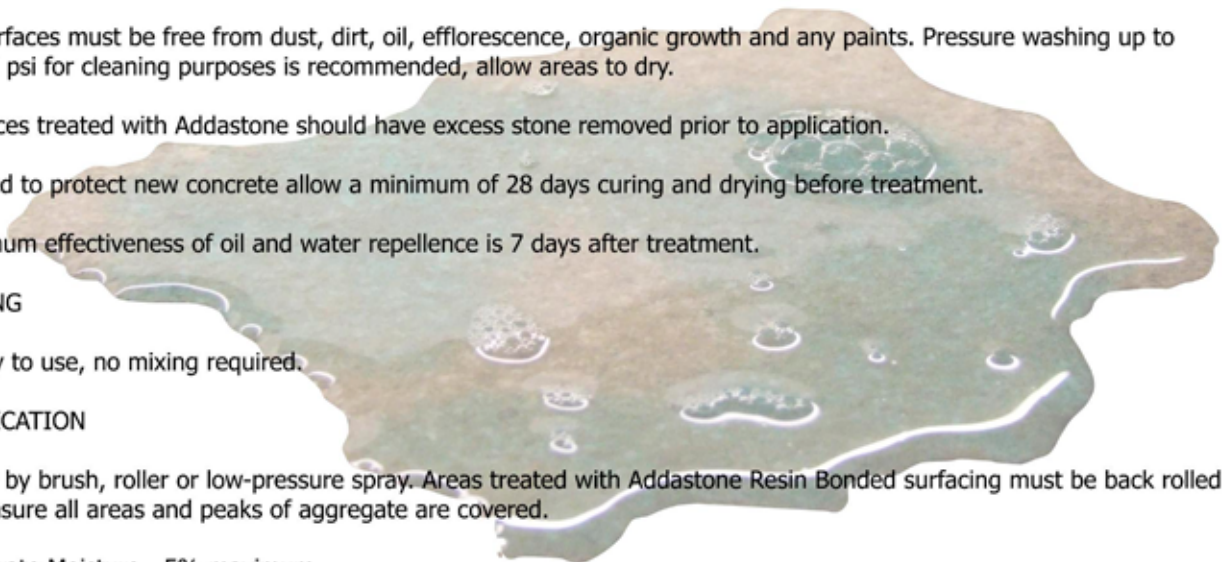
The coverage rate will vary depending on the profile and grade of aggregate. Typical coverage rates are as follows:

Natural Stone (medium porosity) 4-5 m<sup>2</sup>/lt

Concrete Slab 5.3 m<sup>2</sup>/lt

#### CLEANING OF TOOLS AND HANDS

Clean all equipment with water after use.



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