

## Concrete masonry Units and Stone protector

### F-tone GM-435 (Solvent Type)

#### 1. Feature

- Excellent stain proof for various substrates. (granite, marble, lime stone, concrete, etc)
- Excellent stain proof against various stains. (motor oil, kitchen oil, wine juice, etc)
- Various solvents choices for dilution.

#### 2. Physical Properties

- Appearance : Light yellow liquid
- Active solid : 25 mass%
- Solvent : Butyl Acetate
- Flash point : 22 C (Butyl Acetate)
- Boiling Point : 120 C (Butyl Acetate)
- Density : 0.96 (25C)
- Solubility solvent : Ester, Ketone, Petroleum solvent, etc.

#### 3. Application

##### ( I )Preparation,

Dilute 1 part GM-435 in approximately 7 parts solvent ( ethyl acetate, butyl acetate, mineral spirit solvent, other petroleum solvents having a boiling point between 150-200 °C(300-390 F) in general may be used. Always test before using.) Dilution may vary from 1:7.

##### ( II )Treatment,

Above solution can be applied to the substrate about by spray, brush or roller.  
Solution should be applied at approximately 200 g/m<sup>2</sup>. Wipe off any excess after 10 minutes, if necessary.

(III)Dry : Allow to dry for approximately over 24 hours.

#### 4. Evaluation Example

Substrate : concrete, Stains: motor oil, coffee, red wine, olive oil

Concrete (no treatment)



(GM-435 treatment)



- motor oil
- coffee
- red wine
- olive oil

**5. Cautions on handling**

- Please refer to MSDS.

**6. Storing**

- Do not keep over 40 C (104 F).
- Keep the container tightly sealed during storage.

\* The warranty term is 24 months after manufacturing date.

\* This product has been developed for industrial purposes and we shall not guarantee the safety if used other than the above.