# MG-338

## Color Stabilizing Solution (Aqua Based)

**MAGIC**

### 1. Introduction:

MG-338 is an aqua based color stabilizing solution with mixtures of non-ionic polymeric resin and aqueous solution that helps prevent discoloration of natural leather such as suede split and nubuck, as well as cloth inner lining. MG-338 has great bending resistance and coverage durability without harming the leather.

MG-338 is a single liquid type color stabilizing solution for simple application.

* Excellent color stabilizer
* Mild and harmless to leather fiber
* No fading in color
* Bending resistance with excellent coverage durability

### 2. Chemical-physical characteristics:

| | |
|---|---|
| Appearance: | Milky liquid |
| Solidity (%): | 8 +/- 1 |
| Density (Kg/m3): | 1.01 +/- .005 |
| Viscosity (CPS): | < 30 |

### 3. Available Colors:

MG-338 (Clear)

### 4. Application procedure:

Apply MG-338 evenly onto leather surface with a spray gun or clean cloth and heat dry at 45°C -55°C for a more remarkable effect.

### 5. Storage:

The product may be stored in a place at a temperature below 40ºC. Unopened packages have a life span of 5 year.

### 6. Package:

60L PE Drum (60 Kg)

finishing          Finishing auxiliary          eng