# S135 - Blending Additive

## **Product Description**

- For Blending-in Gen<sub>2</sub>O Waterborne Basecoat.
- Easy handling.
- Ready to spray.

### **Product Application 1:**

Blending-in Gen<sub>2</sub>O Basecoat directly over S135 Blending agent.

| <ul> <li>Mix S135. 5:1 with Gen<sub>2</sub>O water S120.</li> <li>Spray blending area with one coat of S135 avoiding the edges</li> <li>Apply mixed Gen<sub>2</sub>O Basecoat in the wet film until covered.</li> <li>Blend-in the overlapping area with reduced air pressure (1.0-1.5 bar)</li> </ul> |
|--|
|  |



General Clearcoats.

#### **Product Application 2:**

Blending-in Gen<sub>2</sub>O Basecoat mixed with S135 Blending agent.



- Mix Gen2o Basecoat with 50% S135 blending agent. Blend-in overlapping area with reduced air pressure by (1.0 – 1.5 bar)



General Clearcoats.

# **Product Characteristics**

| Note:                      | Occasionally it may be necessary to obtain opacity on the primed area before proceeding. |
|----------------------------|--|
| Cleaning the<br>Equipment: | Clean after use with Water.  |

Note: General recommends that our products not be used under 10°C. Usage below 10°C can result in extended drying times or product failure

Disclaimer: Users assume full responsibility for any consequences resulting from the incorrect usage of our products.



CENERAL