

# **Technical Data Sheet**

# SC 888 Accelerator for GEN-U-LINE Game Line Paints

# **Description:**

**SC 888** is a solvent based additive based on special metallic compounds dissolved in fast evaporation solvents. It accelerates the drying of GEN-U-LINE Game Line Paints with a minimal impact on pot-life.

#### Intended use:

**SC 888** is used to accelerate the drying time of GEN-U-LINE Game Line Paints. According to the quantity used, it reduces the cure time up to 50% in comparison with the product normally catalyzed.

# Impact of SC888 on Drying Times:

	1	2	3
<b>GEN-U-LINE Game Line Paint Part A</b>	1 Quart	1 Quart	1 Quart
<b>GEN-U-LINE Game Line Paint Part B</b>	1 Pint	1 Pint	1 Pint
SC888 Accelerator	0 Oz.	1 Oz.	2 Oz.
Drying time @ 4 mils 23C./44% Hum.	15 hours	8 hours	6 hours

## Application:

**SC 888** urethane accelerator must only be used with GEN-U-LINE two-part polyurethane Game Line Paints. No other equivalent products should be used, or compatibility problems may arise. Mix a <u>maximum</u> of 2 ounces per 1.5 Quart unit of GEN-U-LINE Game Line Paint. Do not exceed the maximum recommended quantities as it may lead to a very hard, brittle film and a possible loss of gloss.

The SC888 is packed in a special plastic bottle with two spouts. One spout is to freely pour the product out of the bottle, the other spout is a calibrated measuring device used to accurately calculate the amount of SC888 Accelerator that will be introduced into the mixed GEN-U-LINE Game Line Paint.



The spout on the right-hand side of the bottle is used to calibrate the amount of SC888.



Remove the red cap on the right-hand side of the bottle.



Squeeze the bottle gently and the reservoir on the right-hand side will fill up with SC888 accelerator. That little reservoir is calibrated on one side in milliliters (ml), and on the other side in ounces (OZ.).

Add one or two ounces of SC888 accelerator into one full unit of GEN-U-LINE Game Line Paint which has been mixed with Part A and Part B. Mix thoroughly and the paint is ready for use. Drying time will be accelerated, and pot-life will be minimally affected.

# Warning:

Use in a well-ventilated area and close container after each use. See SDS for complete safety instructions.

### Warranty:

**PBWW Inc.** warrants that this product has been manufactured from the highest quality raw materials; under conditions to meet rigid quality standards established by **PBWW Inc.** Therefore, the following is made in lieu of all other warranties expressed or implied. Seller's and manufacturer's sole obligation shall be to replace such quantity of the product proven to be defective. Neither seller nor manufacturer shall be liable for any loss or damage direct or consequential arising out of the use of or the inability to use this product. Before using, user shall determine the suitability of the product for his intended use. User assumes all risks and liability whatsoever in connection therewith. No person has authority to change these terms and there are no warranties, except as herein stated.

Revised: February 2020 Printed in Canada.