

# ***Solution 2650SW***

(Alkaline pH Adjust for Spray Wands)

- ◆ Works Well in most Spray Wand Systems
- ◆ Highly Alkaline

**Solution 2650SW** is an alkaline pH adjust designed to be used in a spray wand system where an Iron phosphate or other acidic products are being sprayed. **Solution 2650SW** is highly active and it only takes a small amount to drive the pH up to the desired discharge level.

## **TYPICAL PROPERTIES**

Appearance	Clear To Hazy Liquid
Foaming Ability	Non-foaming
Operating pH of Working Solution	11.5 – 13.5
Solubility	Excellent
Specific Gravity	1.3 – 1.4 (water = 1.0)

## **USING PROCEDURES**

For most operations, **Solution 2650SW** should be used at drain dripped in conjunction with product being sprayed. Consult your Win Solutions representative for the optimum operating concentrations.

## **MATERIAL SAFETY**

**Solution 2650SW** is highly alkaline and should not be applied to non-ferrous metals. Consult your Win Solutions representative for instructions that best conform to your production needs.

## **STORAGE**

**Solution 2650SW** should be stored in a cool dry area. Store away from incompatible substances; see an issued MSDS.

## **PRECAUTIONS:**

**KEEP OUT OF THE REACH OF CHILDREN.** Please refer to the label and MSDS bulletins for all warnings, recommendations for safety equipment and other regulatory information.

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