

## **SUPER SHINE RW1**

### **RINSE ADDITIVE FOR DISHWASHING MACHINE**

#### **DESCRIPTION**

**Super Shine RW1** is a blend of surfactants, organic acids and polymers. The blend of organic acids and polymers maintains a scale free condition on rinse jets of machine and allows the chemical to perform in hard water.

**Super Shine RW1** contains surfactants which rapidly lower the surface tension of the water at a temperature range of 60–88 °C. This prevents the water from forming droplets on surface.

**Super Shine RW1** also contains drying agent which dramatically reduces the drying time required. At the same time, it markedly improves the appearance of the dinnerware by eliminating water spotting.

#### **APPLICATION**

**Super Shine RW1** is perfectly safe on all metals and surfaces with which it would normally come in contact, such as mild steel, copper, brass, plating, porcelain, silverware, plastic, aluminum and other surfaces.

#### **USE INSTRUCTION**

**Super Shine RW1** is Injected into the final rinse water of dishwashing machine. The results obtained with Super Shine RW1 are influenced by several factors, these being temperature of the final rinse, efficiency of the dishwasher rinse, residual held by the article being washed and the quantity of Super Shine RW1 used.

The suitable use concentration of Super Shine RW1 is as below:

Light cleaning– 1:1000

Medium cleaning – 1:750

Heavy cleaning – 1:500

For optimum results, the rinse water temperature should be in the ranges of 82–88 °C

#### **FEATURES**

1. Super concentrated formulation
2. Scale tolerant
3. Hard water tolerant

#### **BENEFITS**

1. Economical, low dosage required.
2. Inhibit formation of scale on jets& washer walls
3. Works well in all type of water condition

#### **PROPERTIES**

Appearance	: Blue liquid
Odor	: Mild
Solubility	: Soluble
Specific gravity	: 1.00 – 1.03
Neat pH	: 1.8 – 3.5

#### **PACKAGING / PRODUCT CODE**

<u>Pack size</u>	<u>Product Code</u>
20L	AISSRW00103
4 x 5L	AISSRW00102

#### **SAFETY/ PRECAUTION**

Refer to SDS for information regarding product safety.

#### **SHELF LIFE**

2 Years

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