#### TECHNICAL DATA

# FORM SEASONING WB

Water based treatment for new aluminum forms



#### **DESCRIPTION**

FORM SEASONING WB is a water based treatment for new aluminum forms. It oxidizes the elemental aluminum on the surface of new aluminum forms to properly season and prepare them for use. Once seasoned, use a quality reactive form release agent like Spec Strip to produce a clean release. Properly seasoned aluminum forms are required to reduce the chemical sticking that can take place between aluminum and fresh concrete.

## **APPLICATION**

Ready to use. Do not dilute. Mix well prior to each use.

Forms should be free from dirt, hardened concrete or other foreign matter. FORM SEASON-ING WB can be used at temperatures as low as 40°F but best results are achieved if air and form temperatures are above 70°F.

FORM SEASONING WB can be applied with sprayer, roller, or brush. Spray product on side rails while forms are still in stacks. Lay forms on ground, face up. Apply FORM SEASONING WB to the point of rejection, typically 300 sq. ft./gal. Uniform bubbling on the form surface indicates that the product is properly reacting with the aluminum. Average reaction time is 30 minutes to 1 hour depending upon the form temperature. Do not allow the FORM SEASONING WB to dry on the form; lightly mist with water or more FORM SEASONING WB if necessary.

Remove the product with a hose or low pressure (100 psi or lower) sprayer. <u>Do not</u> use a high pressure washer or the newly formed oxides on the form surface can be disturbed. Once dry, the oxides will be bonded to the surface. Forms will be dull and almost grey in color. If shiny areas are still present, a second application will be necessary. Allow forms to dry. Once forms are dry, use a quality reactive release agent like Spec Strip to achieve a clean

#### **PACKAGING**

FORM SEASONING WB is packaged in 55 gallon drums and 5 gallon pails.

#### SHELF LIFE

When stored in the original tightly closed containers, the shelf life is one year from the date of manufacturer.

#### **CLEAN UP**

Application equipment can be cleaned with water.

## LIMITATIONS/PRECAUTIONS

Protect from freezing.

FOR INDUSTRIAL USE ONLY
USE ONLY WITH ADEQUATE VENTILATION
AVOID SKIN CONTACT
CORROSIVE LIQUIDS, n.o.s. UN1824
(contains sodium hydroxide)

Additional precautions, safety information and first aid are contained in the Material Safety Data Sheet.

DO NOT EXPOSE TO OR APPLY NEAR FIRE OR FLAMES. FOR WELL VENTILATED OR EXTERIOR USE ONLY!

#### **WARRANTY**

## NOTICE-READ CAREFULLY CONDITIONS OF SALE

SpecChem offers this product for sale subject to and limited by the warranty which may only be varied by written agreement of a duly authorized corporate officer of SpecChem. No other representative of or for SpecChem is authorized to grant any warranty or to waive limitation of liability set forth below.

#### WARRANTY LIMITATION

SpecChem warrants this product to be free of manufacturing defects. If the product when purchased was defective and was within use period indicated on container or carton, when used, SpecChem will replace the defective product with new product without charge to the purchaser. SpecChem makes no other warranty, either expressed or implied, concerning this product. There is no warranty of merchantability. NO CLAIM OF ANY KIND SHALL BE GREATER THAN THE PURCHASE PRICE OF THE PRODUCT IN RESPECT OF WHICH DAMAGES ARE CLAIMED.

#### INHERENT RISK

Purchaser assumes all risk associated with the use or application of the product.



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