



## PACKAGING

1 gallon, 600ml sausage, 300ml cartridge & 250ml pouches.

## CLEAN UP

Clean tools with mineral spirits or paint thinner.

## HEALTH AND SAFETY

Caution should be exercised while applying the product as it is with any other construction chemical. Protective gloves and safety glasses should be used when handling these products. If accidental eye contamination occurs, wash thoroughly with plenty of water and seek medical advice. If contact with skin occurs, it must be removed before curing takes place.

## FEATURES/BENEFITS

- 300 ml (10.1 oz) tubes
- 12 tubes per carton
- 12 month shelf life in unopened containers in conditioned space
- Solvent-free
- Meets AAMA 808.3 Specifications
- Conforms to ASTM C920, Type S, Grade NS, Class 25

## TECHNICAL PROPERTIES

PROPERTIES	VALUE
V.O.C.	<250 g/L
Consistency	Thick Soft Mastic
Specify Gravity	0.9 grs/ml
Flash Point (TCC)	105° F +
Service Temp	45° F +
Resistance to Acids/ Alkyds	Excellent

## PREPARATION

Surface must be free from dust or any other foreign matter that would interfere with the adhesion of **Tamlyn® BrunnoSeal®**. Remove rust with a wire brush prior to application. For the best results in cold weather, store at room temperature for 24 hours prior to application.

## APPLICATION

Use a trowel, putty knife or gloved hand to repair cracks, tears, holes, and breaks by applying **Tamlyn® BrunnoSeal®** 1/8" to 1/4" thick. Apply and work **Tamlyn® BrunnoSeal®** into break or crack, then apply **Tamlyn® BrunnoSeal®** 2"-4" beyond the problem area feathering the edges. Embed glass fiber mesh to reinforce **Tamlyn® BrunnoSeal®**, then cover with additional **Tamlyn® BrunnoSeal®**, if problem area is over 1/4" wide or 2" long.

## COVERAGE

Apply at a minimum rate of 40 linear ft. per gallon with 4" wide and 1/8" thick application.

## PRECAUTIONS

DO NOT ALLOW TO FREEZE. DO NOT THIN. DO NOT HEAT CONTAINER or store at temperature greater than 120°F. Be sure the lid is tight, and the pail is secured when transporting this product. Do not allow pail to tumble as this may loosen the lid and allow leakage or spillage to occur.