

TECHNICAL INFORMATION: SYLPYL 757 ZT/RA/JIBD

#### **ECO-FRIENDLY HIGH PERFORMANCE WATERPROOFING PAINT**









# SYLPYL 757 ZT

ELASTOMERIC WATERPROOFING COATING AND SUPER ELASTIC "ANTI-CRACK PAINT" AT THE SAME TIME. WATER BASED 100% ACRYLIC. MANUFACTURED WITH AN ADVANCED PATENTED ALGAE POLYMER ADDITIVE THAT ENCHANCES ITS VERY HIGH PERFORMANCE.

"EASY APPLICATION"

COMMERCIAL NAME: "SYLWATERPROOFING ZT"

## **GENERAL INFORMATION**

**SYLPYL 757 ZT "SYLWATERPROOFING ZT"** is an outstanding rubber like tough enviro-friendly 100% acrylic elastomeric coating & paint specially designed for severe weather and aggressive environments. This product is enhanced with a unique patented algae polymer additive, that exceeds its very high waterproofing performance.

This product is ideal for waterproofing roofs, concrete, wood, brick and masonry walls and slabs. It can also be used over wood, and it is ideal to seal "before" the installation of wood or ceramic roofing or asphalt shingles. Ideal to waterproof "Recreational Vehicles" (RV'S) leaking roofs.

Recommended to waterproof concrete and cement block constructions, it can be used instead of traditional interior or exterior wall paints preventing and eliminating cracks with a very superior washability. This product is a real liquid plastic and exceeds all competitors' coatings durability, due its unique nanotechnology additive Zt.

Cool your building or RV interior applying as a topcoat SYLPYL 800 ZT "THERM-O-PROOF ZT" that gives a very high insulating value to your surfaces, reducing your cooling and heating demands so you can be cooler on summer and warmer in winter. Excellent to seal ceramic fibers in insulating and fire resistive systems.

### **ADVANTAGES**

- → BUDGET WISE → HIGH FLEXIBILITY AND HARDNESS → PROTECTS COOLS AND WATERPROOFS YOUR ROOFS
- ightarrow Does not age harden ightarrow easy to apply with roller or brush ightarrow excellent to repair rubber roofs
- → VERY DURABLE → ENVIROFRIENDLY → ELIMINATES THE NUISANCE USE OF TAR PRODUCTS → EASY CLEAN UP
  - → DO IT YOURSELF → BRIDGES HAIRLINE CRACKS → DOES NOT CRACK OR HARDEN IN VERY LOW TEMPERATURES.

## PRODUCT SPECIFICATION

PRODUCT: SYLPYL 757 ZT "SYLWATERPROOFING ZT"

TYPE: One component 100% Acrylic elastomeric coating. Water

based.

DENSITY: 1.22 Kg/liter
VOC: Negligible

**COLORS:** Red, English green & White.

**COVERAGE**: 160 sqft (15 sqm) Per gallon per one coat.

**RECOMMENDED NUMBER OF COATS:** Two. In very severe weather areas apply 3 coats.

**RECOMMENDED PRIMER:** Over new concrete, plaster or wood apply Sylpyl 757 diluted with 50 % of potable water as a primer. Then apply the desired coats of product without thinning.

DRYING TIMES AT 22°C (72°F):
TO TOUCH: 30-60 Minutes
TO RECOAT: 2 Hours
HARD DRY: 24 Hours
ULTIMATE CURE: 72 Hours

Note: At higher temperatures drying times may be reduced. Do not apply if freezing temperatures will occur, before material is cured.

**SHRINKAGE**: None

<u>THINNER</u>: Do not thin this product as it could change its characteristics.

**THINNER FOR CLEANING EQUIPMENT:** Water

SURFACE PREPARATION: Fill cracks, pits and voids with patching Mortar. Remove dirt, grease, mildew, loose rust, peeling paint or other contamination to ensure good adhesion. Glossy surfaces: Lightly sand to a dull finish. Unpainted plasterboard, brick, cement: Apply one coat of Sylpyl 77 water based all-in-one Vinyl Acrylic interior/exterior primer/sealer/undercoat with excellent hiding power. Or one coat of the same Sylpyl 757 diluted with 50 % of potable water as a primer. Surface must be dry.

**APPLICATION:** Apply uniform coats with brush, roller, conventional spray or airless.

SHELF LIFE AT 22° C (72° F): 12 months in closed containers. Avoid freezing temperatures.

PACKAGING: 1 liter, 4 liters and 19 liters PAILS.



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