



PU/ACRYLIC HYBRID SYSTEM FOR CONCRETE ROOFS

PRODUCTS

FAR System® products are formulated using a PU/Acrylic Hybrid technology. This high solids formula provides outstanding weathering and waterproofing capabilities. (Refer to data sheets for more details)

1. **Rinseable Primer™** is an environmentally friendly bio-degradable cleaner.
2. **FiberSeal Caulk™** is a PU/Acrylic Hybrid fully reinforced, high solids caulk. Standard color is white.
3. **FiberSeal Base™** is a PU/Acrylic Hybrid, fully reinforced, high solids sealant. Standard color is blue.
4. **ProCoat Finish™** is a PU/Acrylic Hybrid, high solids membrane. Standard color is bright white.

All materials for this application must be part of the Fluid Applied Roofing products system (FAR System® products)

APPLICATION CONDITIONS

Application during periods of low temperature or high humidity will extend dry time. Maximum humidity 85%. Do not apply when rain is forecast or when temperatures are below 40°F (5°C). Allow FAR System® products to dry prior to being subjected to rain, heavy dew or temperatures below 40°F. (See Dry Time chart for information)

APPLICATION TEMPERATURE: 40° F to 105° F (5° C to 35° C)

TIME BETWEEN EACH APPLICATION: See **Dry Time** chart at end of section.

KEEP FROM FREEZING

INSTALLATION INSTRUCTIONS

1. A field applied adhesion test is always recommended prior to installing the FAR System® products.
2. Remove all incompatible repair products from the Concrete roof before installing the FAR System® products.
3. Apply Rinseable Primer™ to prepare Concrete substrate prior to installing any FAR System® products.
4. High pressure wash utilizing a 2000 psi pressure washer to remove dirt, loose coatings and other debris which could prevent adhesion.
5. Surface must be dry prior to installing the FAR System® products.
6. Spray apply FiberSeal™ at 1.5 gals per square over the entire roof. For best results set pressure at 1000 psi using a .043 spray tip. Spray FiberSeal™ into open gaps at seams, flashings and penetrations, then over the entire roof. This can be complete in one or two applications.
7. Apply ProCoat Finish™ at 1.5 gals per square over entire roof.
8. 15 Year Warranty: Apply an additional application of ProCoat Finish at 1 gal per square over entire roof.
9. Utilize a wet mil gauge during the installation of all FAR System® products.

MIXING INSTRUCTIONS: Minimal stirring required.

PACKAGING INFORMATION

5 gallons (18.9 L)

55 gallons (208.1 L)



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WARRANTY

This product is manufactured in accordance with ISO 9001-2008 standards. Seller and manufacturers only obligation shall be to replace such quantity of product proved to be defective. Neither seller or manufacturer shall be liable for any injury, loss or damage, direct or consequential arising from the use or the inability to use the product for his/her intended use, and user assumes all risk and liability. Color fade is not covered under warranty.

DISCLAIMER

The information and recommendations set forth in this product data sheet are based upon tests conducted by or on behalf of Fluid Applied Roofing, LLC. Such information and recommendations set forth herein are subject to change and pertain to the product offered at the time of the publication. Consult your Fluid Applied Roofing representative to obtain the most current Product Data information.

QUICK SPEC

	CONCRETE SPECIFICATION						TECHNICAL	
	Primer		Sealant		Fluid Membrane		TOTAL GALS/SQ.	DFT
	Product	Gals/Sq.	Product	Gals/Sq.	Product	Gals/Sq.		
10 Year	Rinsable Primer	0.25	FiberSeal	1.5	ProCoat Finish	1.5	3	30
15 Year	Rinsable Primer	0.25	FiberSeal	1.5	ProCoat Finish	2.5	4	30

*Dry Film Thickness (DFT) exclude primers and are theoretical, based on solids by volume. Actual DFT will vary.

DRY TIME

The chart below is for reference only and will vary with sun and humidity. These are general guidelines determined at 50% relative humidity on a sunny day.

TEMPERATURE		RAIN & DEW RESISTANT	RECOAT	DRY HARD
100° F	38° C	1 - 2 HOURS	2 - 4 HOURS	16 HOURS
77° F	25° C	2 - 4 HOURS	4 - 6 HOURS	24 HOURS
59° F	15° C	4 - 6 HOURS	6 - 8 HOURS	30 HOURS
41° F	5° C	6 - 8 HOURS	8 - 10 HOURS	36 HOURS

Drying time is temperature, humidity and film thickness dependent.

CLEAN UP

Best with warm, soapy water.