

SF300 Synko-Flex® Emulsion Primer

Solvent Based Primer

Physical property	Typical value	Test method
Color	Black	-
Appearance	Liquid with asphalt odor	-
Solid by Weight	54%	
Application Temperature	50°F (°C) and rising	
Flash Point	Greater than 212°F (100°C)	ASTM D92
Specific Gravity @ 77°F (25°C)	1.01 g/cc	-
Ash	1.3%	-
Maximum VOC	10 g/l	-
Weight per Gallon	8.3-8.7 lbs.	-
Brookfield Viscosity	400-800 cPs	-

Description

SF300 Synko-Flex® Primer penetrates concrete pores and seals concrete surfaces to provide an optimal surface for the adhesion and bonding of **Synko-Flex Waterstop**. Specially formulated with a solution of select asphalt base in a petroleum solvent to fuse with concrete.

Usage

Synko-Flex Primer is an excellent material for use as a general priming coat over smooth concrete surface.

Coverage

Brush Applied: Approximately 1 gallon for every 200 lineal feet of **Synko-Flex Waterstop** (depending on texture and porosity of the surface)

Surface Preparation

All surfaces to be primed must be dry, free of grease or oil, and brushed with a stiff nylon brush to remove dirt, dust and loose particles.

Application

Stir in container and apply by soft bristle brush approximately 2" to 3" wide strip of **SF300 Synko-Flex Primer**. Allow to dry thoroughly for approximately 2 to 3 hours so it is dry to the touch prior to application of **Synko-Flex Waterstop** products. Drying may take up to 24 hours depending on thickness, temperature, and condition of surface.

Storage: Keep container tightly sealed in storage. Stir product well before using.

CAUTION

DO NOT heat container or store at temperatures greater than 110° F.

DO NOT allow to Freeze

Obtain a copy of the **Safety Data Sheet (SDS)** from your supplier or directly from Henry at the toll-free number or website below before handling.

Cleanup

Fresh coating can be removed with water. Dried film may be removed with mineral spirits. Clean hands with a waterless hand cleaner.

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Product Sizes

1 GALLON (8.98 lb)

55 GALLON / 205 L (550 lb)

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