



## FTR 201

### Product Data

FiberTite FTR 201 is a trowel grade polymeric sealant, one side application (SUBSTRATE ONLY), designed to adhere FiberTite membrane to clean, dry, pre-approved vertical surfaces and/or to create temporary seal around penetrations.

#### DESCRIPTION

FTR 201 is a medium weight, high solid, solvent release (mineral spirits) mastic, containing synthetic rubber and resin as base products. This provides excellent water resistance and good green strength and excellent adhesion.

#### APPLICATION

See Seaman Corporation Guide Specification (GS 04/08) and Addendums as well as Seaman Corporation/FiberTite Material Safety Data Sheets (MSDS) for additional and specific application, design parameters and material precautions.

Approved substrates include wood and masonry and shall be clean, dry and non-asphaltic. Mastic is to be applied using a minimum 1/8 inch saw toothed trowel, and in sufficient quantity to cover the entire vertical surface for flashing applications. A standard trowel can be used for temporary seals around penetrations.

Curing and open time will vary according to the climate. The mastic must be "wet" in order to ensure adhesion to the FiberTite membrane. Do not allow the mastic to begin to cure or "skin" over prior to installing the FiberTite membrane. Once the mastic has been properly applied, install the FiberTite membrane and thoroughly rub the membrane into the mastic to insure 100% contact and adhesion. Sufficient quantity can be checked by pressing a finger against the membrane/flashing. The proper application will leave a dimple at the point of pressure.

Clean up is accomplished with mineral spirits. Do not get mastic in seams to be hot air welded. If seam area becomes contaminated, the mastic must first be removed with mineral spirits and then wipe the area with acetone. (Acetone will not remove mastic).

#### PHYSICAL PROPERTIES

Color	Off white
Viscosity	Medium weight mastic
Solid Wt.	77%
Coverage	Nominally 35 ft <sup>2</sup> per gallon
V.O.C.	325 g/l
Application	Saw tooth (notched) trowel
Open / Cure Time	15 to 30 minutes depending on weather conditions
Shelf Life	1 year/closed container
Storage	Closed container/between 40°F (4.4°C) and 80°F (27°C)
Wt. Gal.	11.8 lb (1.4 kg/l) shipped in 5 gal. pails
Working Temp. Range	40°F and rising to 90°F



For more information on FiberTite Systems and accessories please call:  
Seaman Corporation (800) 927-8578  
International (330) 262-1111  
[www.fibertite.com](http://www.fibertite.com)

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