

# Spec/Data

## PF2020

### Fiber Additive

#### Product Information

*Adurel PF2020 is a manufactured polyethylene fiber additive with a unique hooking structure.*

#### Recommended Uses

PF2020 is used to thicken the finish coats on site for increased mil build in a single layer. Also used to fabricate cants on site.

Adurel PF2020 can be used with:

A707	PC750
A808	U5500
AC5000	U3300
MS2100	U7700
MS2200	

#### Ordering Information

##### Packaging:

<u>Container Size</u>	<u>Weight</u>	<u>Class</u>
10-pound bags	10 lbs.	65
5-gallon buckets	5.5 lbs.	65

D.O.T. Shipping Information: Nonhazardous, Nonflammable

HMIS: Health 1, Flammability 1, Reactivity 0, Protection B

#### Performance Characteristics

Property	ASTM	Result
Melting Point		248°F
Flash Point		665°F
pH		1.5-7.0
Shelf Life		N / A

#### Application Information

##### Procedures

Mix PF2020 into finish coats with a variable-speed hole shooter with a rectangular paddle. Mix until completely smooth at the following ratios:

Brush Grade: 30% to 40% fiber by volume

Trowel Grade: 40% to 50% by volume

##### Performance Features

PF2020 allows for field mixing of mastics to meet site conditions. 20-30% by volume mixing will result in a brush-grade mastic. Heavier mixing to 50% will yield a trowel-grade mixture. The fiber also adds tensile and will not slip from the material like a noncompatible filler.

*Manufactured by*

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