



**CFF® ACRYLIC FIBER  
TYPE V125-1  
MATERIAL CERTIFICATION**

LOT: 72021

DATE: January 28, 2022

**GENERAL DESCRIPTION**

Chemical Composition: More than 85% Acrylonitrile

Specific Gravity            1.17 +/- 0.05

**SPECIFIC PROPERTIES**

<b>PULP PROPERTY</b>	<b>TEST METHOD</b>	<b>PROPERTY RANGE</b>	<b>ACTUAL VALUES</b>
Canadian Standard Freeness*	TAPPI T-227	350 - 450 ml	357
Screen Fineness*	TAPPI T-233	10 - 50% (28 mesh)	43.6
Moisture Content	TAPPI T-412	13 - 17%	13.9
Fiber Length, Typical	SR-TFF-004	2.5 – 5.5 mm	3.8
Fiber Length, Maximum	SR-TFF-004	3.5 – 6.5 mm	4.6
Fluff Volume	SR-TFF-005	340 ml minimum	426
Appearance	Visual	Fine White Pulp	OK

\* Measured on wet pulp.

J.R. Hagerott

**HANDLING / STORAGE**

Product shipped in bags with a net weight of 10 +/- 0.2 pounds.

Typical moisture regain is 0 – 2%,

Store in a dry location at ambient conditions.

Shelf life one year.

**DISCLAIMER OF WARRANTIES**

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Form TF-041

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