



**CFF® ACRYLIC FIBER  
TYPE V110-1  
MATERIAL CERTIFICATION**

LOT: 72016

DATE: February 21, 2022

**GENERAL DESCRIPTION**

Chemical Composition: More than 85% Acrylonitrile

Specific Gravity            1.17 +/- 0.05

**SPECIFIC PROPERTIES**

PULP PROPERTY	TEST METHOD	PROPERTY RANGE	ACTUAL VALUES
Canadian Standard Freeness*	TAPPI T-227	225 – 325 ml	275
Screen Fineness*	TAPPI T-233	35 – 60% (14 mesh)	47.6
Moisture Content	TAPPI T-412	0 – 4%	1.9
Fiber Length, Typical	SR-TFF-004	5 – 7.5mm	6.16
Fiber Length, Maximum	SR-TFF-004	6.5 – 9.5mm	6.88
Fluff Volume	SR-TFF-005	375 ml minimum	422
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**

Sterling makes no warranty of any kind, express or implied, whether of fitness or against infringement or otherwise, except that the materials sold hereunder shall be of merchantable quality and buyer assumes all risk whatsoever as to the result of the use of the materials purchased, whether used singly or in combination with other substances.

Form TF-004

Revised 8/20/2010