

Industrial Cellulose Fibers

CF725

TYPICAL PROPERTIES

CF725 is an environmentally-friendly cellulose fiber material made from reclaimed paper products. It is gray in appearance.

Sieve Analysis	
20 Mesh, % Retained	0
40 Mesh, % Retained	0
60 Mesh, % Retained	0-8%
80 Mesh, % Retained	6-17%
100 Mesh, % Retained	8-14%
140 Mesh, % Retained	13-26%
Viscosity, Water <i>4% concentration in deionized water, using Brookfield HAT viscometer, #2H spindle @ 5 rpm</i>	2,600 cP
Viscosity, Oil <i>2% concentration in 30W Oil, using Brookfield HAT viscometer, #2H spindle @ 5 rpm</i>	6,700 cP
% Ash, max	25%
% Moisture, max	5%
Oil Absorption (linseed oil), Wt. multiple	6.1X
Fiber Length (weighted average)	0.54 mm

Functions	Applications
<ul style="list-style-type: none"> • Rheology modifier • Viscosity control • Sag control • Functions like asbestos 	<ul style="list-style-type: none"> • Asphalt pavement coatings • Asphalt roof coatings • General coatings • Adhesives and sealants

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2400 E ERWIN
TYLER, TX 75702
PHONE: (903) 531-2211
FAX: (903) 531-2312

4814 FIBER LANE
WELLSVILLE, KS 66092
PHONE: (785) 883-4600
FAX: (785) 883-4429

1525 WAYNESBURG DR, SE
CANTON, OH 44707
PHONE: (330) 452-2630
FAX: (330) 452-2644