

TECHNICAL DATA SHEET

325

CENTRAL FIBER®

CELLULOSE FIBER

DESCRIPTION

Basic Material Reclaimed Cellulose
Appearance Grey to Dark Grey Fibrous Powder

PHYSICAL AND CHEMICAL PROPERTIES

Table with 3 columns: Property (pH, Moisture, Ash), Value (6.5-8.5, 5.0 max, 20-28), and Test Method (3.3% Suspension, Rapid Moisture Balance, Muffle Furnace).

PARTICLE SIZE DISTRIBUTION

Table with 4 columns: Sieve, US 20 Mesh, US 40 Mesh, US 140 Mesh, and Retained percentages.

J. RETTENMAIER USA LP



Fibers designed by Nature
A Member of the JRS Group

16369 US 131 Highway
Schoolcraft, MI 49087
Phone: 1+(269) 679-2340
Toll Free: 1+(877) 895-4099
Web: info@jrsusa.com www.jrsusa.com

The information contained herein is based upon data considered to be accurate. However, no warranty is expressed or implied regarding the accuracy of these data, the results to be obtained from the use thereof, or that any such use will not infringe upon any patent.

Table with 4 columns: Document ID (9462), Title (TDS- Central Fiber- CF 325), Version (2), Issue Date (2/14/2017 4:28:12 PM)