

## TECHNICAL DATA SHEET

# 185

# ARBOCEL®

## CELLULOSE FIBER

### DESCRIPTION

Basic Material	Reclaimed Cellulose
Appearance	Grey
Water Solubility	Insoluble in Water

### PHYSICAL AND CHEMICAL PROPERTIES

Moisture (max)	5%	AOAC 925.10
Ash (approx.)	18%	FCC V
Bulk Density (loose)	59 g/L	DIN EN ISO 4610

### PARTICLE SIZE DISTRIBUTION

### JRS TEST 2 / AIRJET

Mesh:	32µm	100µm	200µm
Retained:	73%	48.5%	29%

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. We cannot anticipate all conditions under which this information and/or products of other manufacturers in combination with our products, may be used. We accept no responsibility for results obtained by the application of this information or the safety and suitability of our products, either alone or in combination with other products. Users are advised to make their own tests to determine the safety and suitability of each such product for their own use. Buyers and users assume all responsibility and liability for loss or damage arising from the handling and use of our products, whether used alone or in conjunction with other products ARBOCEL®, VITACEL®, LIGNOCEL®, REHOPLUS®, RÄUCHERGOLD®, VIATOP®, VIVAPUR®, VIVASTAR® and REHOFIX® are registered trademarks of J. Rettenmaier & Söhne GmbH + Co.

090805



**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