Anthracite (0.9 - 1.0mm)

Hard, dense coal-derived carbon material (0.9 - 1.0mm)

Anthracite filter media is produced from the highest quality anthracite available to ensure the physical characteristics of hardness, durability and performance. Anthracite typically produces consistent improvements in turbidity removal because, in part, to more efficient solids loading. Low uniformity coefficient media also produces smaller changes in effluent turbidity during periods of peak influent turbidity.

APPLICATIONS

- Organics

PHYSICAL PROPERTIES

Moisture Retention (%)	<2.0	Color	Black
Shipping Weight	49 - 51 lbs/cu.ft. (785 - 817 g/L)		
Specific Gravity	1.6 gm/cc	Hardness	3.0 - 3.8 Mohs

ResinTech® Inc.
INNOVATIONS IN ION EXCHANGE

CORPORATE HEADQUARTERS 1801 Federal Street Camden, NJ 08105 USA PHONE 856.768.9600 EMAIL info@resintech.com WEB resintech.com

Anthracite (0.9 - 1.0mm)

SUGGESTED OPERATING CONDITIONS

Flow Rate

Working Service	Depends on fluid viscosity. Contact ResinTech

SAFETY DATA SHEETS (SDS)

Safety Data Sheets (SDS) are available for all products on the ResinTech website. They contain important health and safety information that may be needed to protect your employees and customers from any known health and safety hazards associated with our products. We recommend that you secure and study the pertinent MSDS for our products and any other products being used.

These suggestions and data are based on information we believe to be reliable. They are offered in good faith.
However we do not make any guarantee or warranty. We caution against using these products in an unsafe manner or in violation of any patents; further we assume no liability for the consequences of any such actions.

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