

AWI PURACITE Filter Anthracite



AWI Puracite Filter Anthracite is manufactured from carefully selected, washed anthracite (not waste reclaimed), selected for durability, inertness, low sulphur and filtration properties re: particle shape and fluidization characteristics.

AWI Puracite Filter Anthracite is carefully screened and can be shipped wet or dry, depending on loading conditions.

AWI Puracite Filter Anthracite is custom sized to suit any of the wide diversity of filter types and processes; and for compatibility with underlying sand, garnet, or other types of media.

Bulk Density	40 - 44 pounds per cubic foot (dry basis)
Specific Gravity	1.4 (usually process specific)
Moh Hardness	2.5 – 4.0 (usually process specific)
Effective Size	From 0.5 mm to 2.0 mm in 0.1 mm increments
Uniformity Coefficient	Process specific, down to 1.5
Acid Solubility	Less than 2% by weight (AWWA – 5% maximum)

AWI Puracite Filter Anthracite is process specific; **call (403) 255-7377** for more information.

Packaging: 1 cubic foot bags on pallets stretch wrapped, or 40 to 45 cubic feet semi-bulk bags on pallets.

AWI offers technical advice on filter media selection, filter media testing, custom filter media installation and supervision.