

GAC Coconut Shell Carbon Spec Sheet

AGC40-CSAW

ResinTech AGC-40 CSAW is a coconut shell based, premium grade, granular activated carbon supplied as either DRY or PREMOISTENED granules with a size range of 12 to 40 mesh. The pore structure is carefully controlled to facilitate the adsorption of both high and low molecular weight organic molecules. ResinTech AGC-40 CSAW is intended for use in dechlorinating water and reducing organic impurities, as pretreatment for reverse osmosis and ion exchange systems. ResinTech AGC-40 CSAW is harder than most coal based carbons and releases less carbon fines.

AGC50-CSAW

ResinTech AGC-50 CSAW is a grade 20 x 50 mesh coconut shell activated carbon manufactured by steam activation. It is supplied as premoistened granules to eliminate dust. It has been designed and developed to provide high efficiency water purification for ultrapure water systems. This acid washed carbon has no dust and very low fines, and meets the standards of Food Chemical Codex, complies with AWWA B604- 9 specifications, and has NSF and WQA Gold Seal certification.