

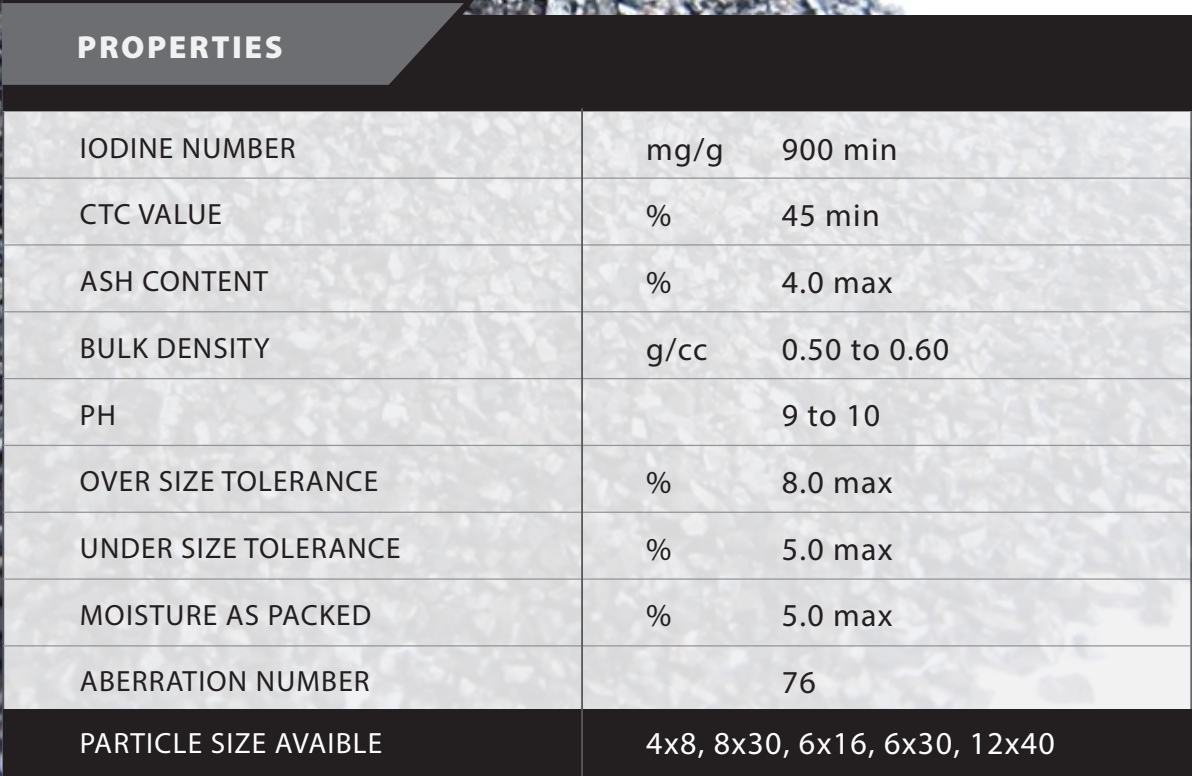


# Activated Carbon

For Water & Waste Water Treatment Applications

## Coconut Shell Based Steam Activated Granular Activated Carbon

The Aqualine Activated Carbon is a granular activated carbon. Aqualine Activated Carbon is produced from selected grades of charcoal and steam activated under carefully controlled conditions to provide a strong, dust free product with a high surface area with pore distribution. Aqualine Activated Carbon is excellent for water and industrial process liquids. It is excellent for removal of pesticides and insecticides and other naturally occurring organic compounds from water. It meets all AWWA B604-96 AND ANSI/NSF Standard 61 requirements.



PROPERTIES	
IODINE NUMBER	mg/g 900 min
CTC VALUE	% 45 min
ASH CONTENT	% 4.0 max
BULK DENSITY	g/cc 0.50 to 0.60
PH	9 to 10
OVER SIZE TOLERANCE	% 8.0 max
UNDER SIZE TOLERANCE	% 5.0 max
MOISTURE AS PACKED	% 5.0 max
ABERRATION NUMBER	76
PARTICLE SIZE AVAILBLE	4x8, 8x30, 6x16, 6x30, 12x40