



HAYCARB
Activated carbon solutions

Haycarb Water Series

Chloramine Removal

RWAC 1014 — STANDARD PRODUCT SPECIFICATION

PARAMETER	VALUE	TEST METHOD
Carbon Tetrachloride Adsorption (% by wt)	Min: 55	ASTM
Iodine Number (mg/g)	Min: 1100	ASTM
Apparent Density (g/cc)	Min: 0.50	ASTM
Moisture (% wt/wt)	Max: 4	ASTM
Ash (% wt)	Max: 3	ASTM
pH	7-10	ASTM
Catalytic Activity (Temp Increase) (°C)	20	HC method
Particles size 80x328 US mesh		
> 80 mesh (0.18 mm) (% by wt)	Max: 17	LASER
80x325 mesh (0.18 mm x 0.045 mm) (% by wt)	Test & Report	LASER
< 325 mesh (0.045 mm) (% by wt)	Max: 7-19	LASER

This product is also available in below particle sizes



Haycarb Activated Carbon grades that are Tested and Certified by NSF International against NSF/ANSI Standard 42 for material requirements only, are listed on: www.nsf.org/certified/DWTU
Component



ISO 9001:2008 Certified



ISO 14001:2004 Certified



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