

TYPE CSL WATER PURIFICATION CARBON

DESCRIPTION

CARBTROL CSL Water Purification Carbon is designed for use in a wide variety of liquid phase treatment applications. It is a broad range adsorbent with balanced adsorption characteristics. CSL carbons are particularly effective for the removal of dissolved toxic organics from groundwaters or industrial wastewaters.

SPECIFICATIONS

TYPE:	Granular
BASE MATERIAL:	Coconut Shell
SIZE (US Sieve):	8 x 30
IODINE NO.:	1200 (ave.)
APPARENT DENSITY (g/cc):	0.45 to 0.55
MOISTURE (percent):	2
HARDNESS NO.:	98

APPLICATIONS

- Wastewater treatment
- Groundwater treatment
- Industrial process wastewater
- Storm water treatment

OPTIONAL

- NSF certified carbon for potable water applications

SAFETY

Wet or damp activated carbon may preferentially remove oxygen from confined spaces. If entering a vessel containing activated carbon, standard confined space entry procedures should be followed.

PRESSURE DROP vs VELOCITY
8 x 30 MESH

