

WPX®

Powdered Reactivated Carbon

Applications



Industrial Wastewater



Ground Water



Surface Water



Remediation Water Treatment



Environmental Water

WPX has many applications in many varied industries and markets.

- Municipal Wastewater
- Industrial Wastewater
- Sludge Stabilization
- Soil Remediation
- Agricultural and Industrial Spill Sites

Description

WPX is a powdered activated carbon produced from reactivated granular carbons. WPX powdered reactivated carbon is ideally suited for the removal of toxic compounds, dyes, and/or refractory organic chemicals from wastewaters. The high iodine number of WPX allows for adsorption of a wide range of organic chemicals present in industrial wastewater. WPX has also proved to be effective in stabilizing soil and sludge, and is used in remediation stabilization/solidification processes. WPX powdered reactivated carbon is not to be used for Food Grade or Potable Water applications.

Features / Benefits

- Manufactured from reactivated carbon
- High activity
- Broad range of adsorbed organics
- Good settling characteristics
- Economical alternative to virgin powdered activated carbon

Specifications

	WPC
Iodine Number, mg/g	800 min
Moisture (As packaged), wt%	4 max
< 325 US Mesh [0.045 mm], wt%	60–80

Safety Message

Wet activated carbon can deplete oxygen from air in enclosed spaces. If use in an enclosed space is required, procedures for work in an oxygen deficient environment should be followed.

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