A **nochar** ENVIRONMENTAL PROTECTION PRODUCT

nochar's A620 CARBOND® Filtration Media™PP

nochar's A620 CARBOND Filtration Media™PP is a non-toxic, non-corrosive environmentally friendly filtration media. **nochar's A620 CARBOND Filtration Media**™PP will not only **ADSORB** hydrocarbon contamination, but also **ABSORBS**, **CONGEALS**, and **BONDS** the hydrocarbon, thus reducing the risk of hydrocarbon leaching during filtering applications. **nochar's A620 CARBOND Filtration Media**™PP combines the effect of **ADSORB** and **ABSORB** for maximum efficiency. **nochar's A620 CARBOND Filtration Media**™PP can be up to 14 times more efficient than using straight sorbants.

nochar's A620 CARBOND Filtration Media™PP can be integrated into an existing carbon system or nochar can custom engineer a system to meet any need.

nochar's Environmental Protection Products include spill control and bonding agents; heat barriers; fire retardant additives for foam manufacturing; fire retardant sealers for flexible foams, fabrics and previously sealed surfaces; and a unique extinguishing system for petroleum-based fires. See your nochar representative for additional information.

nochar's A620 CARBOND Filtration Media™PP Fact Sheet

WEIGHT BY VOLUME	One pound equals 115.5 cubic inches
ABSORPTION CAPACITY	1,816,000 milligrams* hydrocarbon per one pound of nochar's A620 CARBOND Filtration Media™PP
DENSITY	14.98 PCF
SPECIFIC GRAVITY	0.932 proximate
PH SPECIFICATIONS	Neutral (6.5 to 7)
STORAGE	Keep free of contamination
VOLATILITY BEFORE USE	None
VOLATILITY AFTER USE	Varies with flammability of liquid bonded
DISPOSAL	Caution should be exercised. Dispose of in accordance with federal, state and local laws for the bonded liquid
PACKAGING	**nochar's A620 CARBOND Filtration Media**™PP can be packaged in 14 pound bags (1 cubic foot) or 900 pound bulk containers (64.29 cubic feet)
TOXICITY	Non-Toxic, Non-Hazardous, Non-Corrosive
NOTICE	All statements, technical information and recommendations contained herein are based on information and tests we believe to be reliable. The accuracy or completeness thereof are not guaranteed.

* one milligram is equal to one part per million