

nochar's A600 SERIES™

nochar's A600 Series™ products are non-toxic, non-hazardous, non-corrosive, environmentally friendly bonding agents (MSDS available). They are designed to either solidify or gel a wide variety of spills including petroleum, contaminated water, solvents, fuels, and acids.

The **A600 Series** are dry granular materials specifically designed to immobilize the spills quickly, therefore reducing the environmental damage. Unlike absorbants that just soak up the liquid through expansion **nochar's A600 Series** bonds the spill for easy removal with minimal volumetric increase. This eliminates the dripping sponge effect and minimizes any residue.

nochar's Interest in environmental safety and conservation is evident in products which require blending, such as **A672 / A673 Socks™**, **A670 / A671 Pillows™** and **A674 Booms™**. All these products incorporate the use of recycled natural fibers.

nochar's A600 Series™ of bonding agents can be formulated to fit your specific needs. Formulas are available to clean up most liquid spills, from water to petroleums to hazardous chemicals. Also available is a fire retarded version for dry land spills and petroleum spills where flammability needs to be inhibited. For water-borne petroleum spills that need to have flammability reduced, **nochar** recommends using **A610 / A650™** first, then applying **nochar's E111™** extinguishing gel (See **E111** literature).

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.

A600 SERIES™ Fact Sheet

STORAGE
VOLATILITY BEFORE USE
VOLATILITY AFTER USE
DISPOSAL

PACKAGING
TOXICITY
NOTICE

Store in dry area; keep free of contamination
None
Varies with flammability of bonded liquid
Caution should be exercised. Dispose of in accordance with federal, state and local laws for the bonded liquid
See Literature Sheets
Non-Toxic, Non-Hazardous, Non-Corrosive
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.