Material Safety Data Sheet

Identity: Finn FiberPlus

Section I

Finn A 700, FiberPlus is a synthetic fiber, coated with specially formulated wetting and dispersion agents.
Manufactured for Finn Corporation, 9281 LeSaint Dr. Fairfield, Ohio 45014
Information Phone (513)-874-2818

Section II-Hazardous Ingredients

There are no known physical or health hazards associated with this product. The polymer immobilizes the constituents of the polymer system (delusterants, catalyst residues, etc.) which, therefore, present no likelihood of exposure under normal conditions of processing and handling.

Section III-Physical and Chemical Data

Finn A 700 FiberPlus is chemically stable and resistant to attack by oils, solvents, weak acids and weak alkalis. The polymer melts at about 500ºF (260ºC).

Section IV-Physical Hazards

The polymer will burn if exposed to flame. Decomposition products generated from molten polymer may be subject to autoignition. Combustion products will be composed of carbon, hydrogen, and oxygen. The exact composition will depend on the conditions of combustion.

Section V-Health Hazards

Similar products have given no indication that health problems would occur in normal handling and use.

Section VI-Control Measures

Adequate ventilation is recommended to maintain finish mist levels below 3 mg/m3 8-hr. TWA and minimize exposure.

Fire fighters should protect themselves from decomposition and combustion products that may include carbon monoxide and other toxic gases.

Section VII-Safe Handling Procedures

Personal hygiene measures, such as washing the hands and face immediately after working with such fibers, are recommended.

Material Safety Data Sheet

Identity: Finn FiberPlus

Section VIII-Disposal and Shipping Information

This product is not classified as a hazardous waste under the Resource Conservation and Recovery Act and, unless prohibited by state or local regulation, can be disposed of in a municipal landfill or incinerated. Any finish oils contained in plant waste water should be biodegradable in conventional biological waste water treatment systems.

These fibers are not classified by the Department of Transportation as a hazardous material.

To the best of our knowledge, the information contained herein is accurate. However, Finn Corporation assumes no liability whatsoever for the accuracy or completeness of the information contained herein.