ABSORBENT PADS

CLEAN UP PADS

Our ABSORBENT PADS clean up will allow for a quick and easy cleanup of most spills or leaks. Each ABSORBENT PADS can absorb water-based liquid and a small amount of oil-based liquid. When a spill is spotted, the spill is marked as it is absorbed.

FOR USE BY: FOR USE ON: FEATURE-BENEFIT:
Airports Spills Cleans Up Spills
Apartment Buildings Leaks Marks Spills
Buildings Maint. Keep Customers &
Grounds Maint. Employees Safe
Bus Lines Durable & Easy to Use
Corrections
Daycares
Hospitals
Hotels/Motel
Medical Buildings
Military
Nursing Homes
Packaging Plants
Parks and Rec.
Processing Plants
Restaurants
Sanitation Dept.
Schools
Street Dept.
WWTP

DIRECTIONS:
Drop the pad directly on the spill, wait a few seconds, and lift the pad to see if the spill has been removed. In some cases, the pad can be used like a sponge to clean up any residue until the spilled liquid is completely removed. The simply discard in a waste receptacle.

TECHNICAL DATA:
Odor: None
Clarity: Opaque
Color: Off-White
Water Solubility: Negligible
Specific Gravity: 0.55 - 0.76

CONTACT INFORMATION
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FAX 1-877-9PURITY (978-7489)
ADDRESS: 114 SOUTHFIELD PKWY
SUITE 120
FOREST PARK GA. 30297
www.puritychemicals.com

SEE REVERSE SIDE FOR MSDS
MSDS (material safety data sheet)

Section 1: Hazardous Ingredients
Contains Sodium Polyacrylate

Section 2: Physical Data
Density: N/A
pH: N/A
Water Solubility: Negligible
Boiling Point: N/A
Appearance: Pad
Odor: None

Section 3: Fire and Explosion
Flash Point: Non-Flammable
Extinguish Media: Foam, CO2, Dry Chemical, Water Spray
Special Procedures: Firefighters should wear a self-contained breathing apparatus and full protective gear. Extinguishing media should be chosen based on the nature of the surrounding fire.
Unusual Hazards: Product may form an explosive mixture when finely divided and suspended in air

Section 4: Reactivity Data
Chemical Stability: Stable
Incompatibility: Hydrofluoric Acid
Decomposition: Oxides of carbon and sodium
Polymerization: Will not occur.

Section 5: Health Information
Toxicity: Not acutely toxic.
Carcinogenicity: None of the components present in this material are listed by IARC, NTP or OSHA.
Exposure Limit: Not Established
Safety Precautions: Avoid excessive contact with eyes, skin, and clothing. Wash thoroughly after handling, especially before eating, drinking or smoking.

Section 6: Employee Protection
Engineering Controls: Use adequate ventilation. Vent fumes outside work area. Use NIOSH approved respirator if airborne concentrations pose a health hazard. Emergency showers and eye washes should be available in work area.
Eye Protection: Wear safety glasses or goggles.
Skin Protection: None needed.
Other: Do not consume food, drink, or tobacco in areas where they may become contaminated by this material. Always wash hands thoroughly with soap and water before eating, drinking and smoking.

Section 7: First Aid
Inhalation: Remove to fresh air. If not breathing, give artificial respiration. If breathing is difficult or respiratory tract is irritated, consult a physician.
Skin Contact: Remove contaminated clothing. Flush skin with mild soap and water.
Eye Contact: Flush eyes with plenty of water for at least 15 minutes and consult a physician if irritation persists.
Ingestion: Consult a physician.

Section 8: Disposal Information
Spill, Leak or Release: Use caution, as spills may be slippery. Transfer solids into a properly labeled container.
Waste Disposal: Used product may require removal from premises and stored outdoors.

Section 9: Storage
Store above 35 °F. Keep container tightly closed.

Section 10: Transportation
DOT Proper Shipping Name: Not regulated
DOT/IMO Proper Shipping Name: Not regulated

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