

Material Safety Data Sheet (MSDS)



PX-2 Concrete Curing Compound (patent)

Product Information			
<p>PX-2 Concrete Curing Compound has patent technology with the most effective curing engineering process, and an adsorption film will form on the surface of new concrete in 15 - 20 min. to prevent the loss of water. It passed the ASTM standard value 0.55 kg/m^2, and helped the concrete increase compressive strength tremendously.</p> <p>PX-2 Concrete Curing Compound is a novel environmental protection material as follows: 1) No harm on people or animals during touching; 2) No vapor and None flammable; 3) No environmental impact on any plant; 4) No Pollution to Lakes, Rivers and Seas.</p> <p>Ideal for: Driveways/ Basements Concrete Pavers/ Pool decking/ Bridges/ Tunnels / Highways / Dam/ Sea Port/ Airport runway/ Foundations Parking Garages/ Warehouse Floors/ Stamped Concrete Masonry products.</p>			
Chemical Identity Information			
Proprietary mixture containing water, fatty acid, organic macro-molecular material and inorganic base.			
Physical Data			
Appearance:	white cream fluid	Solubility in Water:	Yes
Odor:	none	Specific Weight:	1.00-1.02
Boiling point:	212 degrees F	PH value:	7.0 – 8.2
Vapor Pressure:	N/A		
Fire and Explosion Data			
Flash Point:	N/A		
Flammability:	None		
Shelf Life:	2 years, stored unopened above freezing temperature.		
Health Hazard Data and First Aid Procedures			
<p>Avoid contact with eyes: Contains no hazardous materials as defined by OSHA and ACGIH. Non-Hazardous to plants and animals. Wash application materials with water.</p> <p>First Aid: Eyes: Flush with water for about 15 minutes. Skin: Wash thoroughly with soap and water. Digestion: If swallowed, give 2 glasses of water to drink. Safe for any animals.</p>			

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