

Composition/Information on Ingredients

Single	
Name	Aqueous polyurethane
(CAS No.)	-
Percentage for Hazardous Ingredients	-

Hazardous Identification

Hazard warning for Health	None
Hazard warning for Environment	None
Physical and Chemical Dangerous	None
Special Harm	None

First Aid Measures

Emergency and First Aid Procedures	
· Ingestion	Use an emetic method first, or to get medical attention immediately.
Major Disease and Harm Effect	None
To First-Aid Personal protection	None
Prompt to Doctor	None

Fire Fighting Measure

Suitable Extinguishing Media:	By CO2, water for foam, dry chemical
Special Exposure Hazards	A few "Hydrogen cyanide" hazardous might be produced during fire fight
Special Extinguishing Procedure	Remove inflammable stuffs.
Special Protection Equipment	Oxygen tank, mask, glove etc.

Accidental Release Measures

Personal Protection	It may cause slip and fall if the earplug has been place on the floor.
Environment Protection	In order to avoiding birds and fishes to eat from drainage system, you need to concern the method of waste disposal
Methods for Cleaning UP	Disposal

Handling and Storage

Handling and Storage Keep in the cool and normal room temperature, avoiding sunlight, raining, and a sudden temperature change. The storage room is strict away from fire.

Exposure Control/ Personal Protection

Personal Protection Equipment	-
· Respiratory	-
· Hand Protection	-
· Eye Protection	-
· Skin & Body Protection	-
Hygiene Procedures	Not for reused

Physical and Chemical Properties/ Characteristics

Appearance	Solid	Form	By order
Color	By order	Odor	None
pH value	-	Boiling Point/Boiling Range	-
Decomposition Temperature	-	Flash Point	- -
		Test Method	
		Open Cup	Close Cup
Spontaneous Temperature	-	Exposure Limits	None
Vapor Pressure	-	Vapor Density	None
Specific Density	0.38g/cm ³	Solubility	None

Stability and Reactivity

Stability Good stability with ordinary storage procedure

Toxicological Information

Acute Toxicity Smoke & steam will irritate eyes

Ecological Information

Possibility of Environmental Impact/Move Disposal into the ocean or water reservoir is prohibited to so that it will not be eaten by marine lives or birds

Disposal Information

Disposal Information

Waste needs to be burned in proper crematory or buried, unsuitable crematory will produce toxic gas.

Transport Information

None

Regulatory Information

None



F.lli AMOS & C. S.p.A.

Viale Europa 68/70, I-20093 COLOGNO MONZESE (MI) - ITALIA

Tel. 02 251111.1 - Telefax 02 2538379 - www.amos.it - e-mail: amos@amos.it

TORINO • COLOGNO M. • PADOVA • BOLOGNA • NAPOLI