Corazza S.r.l.

Via Sandro Pertini, 37 40062 Molinella (BO) Italy Tel. +39-051/881877 Fax +39-051/6902146 e-mail: info@corazzagroup.com



Safety Data Sheet no.
Revision no.

21 3

Revision date

30.03.19

SAFETY DATA SHEET

Data obtained from our supplier's safety data sheet

1 - IDENTIFICATION OF THE PRODUCT AND COMPANY

Commercial name: **PPT**

Name of distributor company:

Corazza S.r.l.Via S.Pertini,37
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2. - HAZARDOUS INGREDIENTS

None known, no limits set.

3. - CHEMICAL AND PHYSICAL FEATURES

Boiling point: N.A. Vapour density N.A.

Coating: V.O.C.: O.00lb/gl

Specific gravity (H2O = 1): Variable

Evaporation rate: N.A. V.O.C. material: <0.2%

4. - FIRE AND EXPLOSION HAZARD

Flash point	N/A
Flammability limits in air at the	Lower: N/A Higher:N/A
lowest volume used:	
Extinguishing media:	Water. Dry chemical medium
Special firefighting procedures:	Isolate the area and evacuate people. Wear pressurised breathing equipment and firefighting clothing. Wear pressurised breathing equipment and firefighting clothing.
Unusual explosion hazards:	the material tends to liquify when it burns, which could cause the fire to spread. Watch out for the reignition of smouldering material underneath the surface.
Stability:	stable
Conditions to avoid:	accelerated decomposition takes place at high temperatures. Avoid temperatures over 135°C for periods longer than those required for processing.

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Conditions to avoid:	accelerated decomposition takes place at high temperatures. Avoid temperatures over 135°C for periods longer than those required for processing.
Hazardous decomposition	excessive heat produces toxic or irritant vapours
byproducts:	or smoke
Hazardous polymerisation:	does not occur

5. _ HEALTH HAZARDS

No hazards in normal conditions of use; the polymer is classified with low oral or dermal toxicity. Inhalation of the foam dust may be harmful. The possibility that temperatures over 135° (275 degrees F) may cause the release of components used in the manufacture of this foam which may occur in the end product has not been completely studied.

Carcinogenicity:	N/A	Carcinogenic	N/A	IARC	N/A
		NTP		monographs:	
OSHA regulated:	N/A				
Medical conditions aggravated in case of exposure:					N/A
Emergencies and first aid procedures:				N/A	

6. - SAFETY PRECAUTIONS FOR TREATMENT AND USE

Procedure to be followed in case of spill or leakage:	
Disposable method:	N/A
Precautions to be taken for handling and storage:	N/A
Other precautions:	

7. - CONTROL MEASURES

Eye protection:	use suitable eye protection in the vicinity of foam	
	processing machinery	
Respiratory protection:	for protection from foam dust or hot processing	
	vapours, use suitable EC approved breathing	
	equipment.	
Ventilation:	local extraction is recommended for all treatments	
	which definitely produce fumes, vapour or dust.	
Other protective clothing or	use suitable hand protection during hot processing or	
equipment:	cutting.	

8. RESPONSIBILITIES

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The information in this data sheet is based on accurate data. However, it cannot be taken as a guarantee that the distributor or producer company, or the company which conducted the tests, accepts legal responsibility. Any use of this information and data must be decided by the user, in accordance with local and national laws and regulations.