EEC SAFETY DATA SHEET DIRECTIVE 91/155/EEC

Revision 1 Date: April 2001 Page: 1of 3

1.	Identification of the substance/preparation and company				
1.1	Product/trade name:				
	PRE-WELD ANTI-SPATTER WELDING FLUID				
	Name, address and telephone number of manufacturer Manufacturer: Stevens Industrial Services				
	Unit 4, Littleburn Industrial Estate				
	Langley Moor				
	Durham DH7 8JE, England Tel: (0191) 378 1786				
	Fax: (0191) 378 2190				
1.3	Emergency Telephone Number:				
	0191 378 1786				
2.	Composition and information on ingredients				
2.1	Chemical nature: Substance: Preparation X:				
	Definition: Water soluble anti spatter fluid. Mixture of vegetable oils, fats and emulsifiers.				
	Product is free of chlorine, nitrite, phenol, formaldehyde and di-ethanolamine.				
3.	Hazards Identification				
3.1	Category of Danger: Not Applicable				
	Classification: None				
	Environment: See Point 12				
4.	First Aid Measures				
4.1	General Advice: No special first aid measures necessary.				
4.2	Skin Contact: Remove affected clothing and wash affected skin with soap & water.				
4.3	Eye Contact: Wash out with water.				
4.4	Ingestion: Do not induce vomiting and consult doctor.				
	If rapid recovery does not occur, obtain medical attention.				
5.	Fire-Fighting Measures				
5.1	Suitable Extinguishing Media: CO ₂ , Water				
5.2	Do not use for safety reasons: None				
5.3	Exposure hazards arising from the substance or preparation itself, combustion products,				
5.4	resulting gases: None Special protective equipment for fire fighters: None				
5.4	Special protective equipment for me lighters.				
6.	Accidental Release Measures				
6.1	Personal Precautions:None, or see Item 4				
6.2	Environmental Precautions: Prevent leakage into the sewers, surface ground water and soil by use of				
6.3	sand or other suitable inert material. Cleaning Methods: Absorb with universal binder.				
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PRE-WELD ANTI-SPATTER WELDING FLUID

7.	Handling and Storage				
7.1	Handling: Advice for safe handling and technical precautionary measures: Prevent forming of mist and smoke. If mist or smoke occurs see that there is sufficient ventilation, cap cover and/or suction apparatus. No special fire and explosion protection is necessary. Storage: Conditions of storage and packaging: Keep packaging closed and away from frost. Avoid influence of direct sun light and/or heat. Demands for storage: Do not store together with strong oxidising products. Further storage conditions: Storage temperature 0 – 40°C Conditions according to local authorities. None				
8.	Exposure Controls and Personal Protection				
8.1	Extra Technical Advice For Machines: See item 7.1				
8.2	Exposure Limits: None				
8.3	Personal Protection:				
	General protection and hygiene measures:				
	Keep away from food and drinks.				
	Respiratory protection: See item 7.1 Hand protection: See item 8.3, general working	hygiene			
	Eye protection: Not necessary	nygiene			
	Skin protection: Not necessary				
9.	Physical and Chemical Properties				
9.1	Appearance:				
	Physical form: Liquid				
	Appearance: Red				
9.2	Odour: Neutral				
9.2	Important relevant safety parameters: Value	Unit	Test method		
	Value	Onit	(67/548/EEC)		
	Coagulation point :	°C	DIN ISO 3016		
	Flamepoint :	°Č	DIN ISO 2592		
	Explosion limits (lower) :	Vol -%			
	Explosion Limits (upper) :	Vol -%			
	Vapour pressure :	mbar,			
	Relative density (20 [°] C) : Solubility (20 [°] C) : Emulsion	g/cm ³	DIN 51 757		
	pH value (20°C), 5% :				
	Viscosity (40° C) : 15° E, 125cSt		DIN 51 562		
	•••				
10.	Stability and Reactivity				
10.1	Conditions to evoid Under remode stores and work				

10.1 Conditions to avoid: Under normal storage and working conditions the product is stable.

10.3 Hazardous Decomposition: If normal working and storage conditions apply then no hazardous decomposition product will occur.

11.1 Immediate toxicity: 30,000 mg/kg oral (rats) Specific symptoms at animal tests: not done Primary infrant working: none Sensitisation: No data known that the product, or its substances, have a sensitisor. 11.2 Delayed chronic toxicity: No data known that the product, or its substances, have a bad or chronic influence on health. Carcinogenicity effects: No data known that the product, or its substances, have a sharping influence on the hereditary properties, have a bad influence on reproduction or show a narcotic working effect. Further data: The toxicological information is based on the toxicological data of identical products and their substances. 12. Ecological information Ecological information 12.1 Degradability: This product is a liquid and emulsifies with water. Eco-toxical effects: No information known Ecological information: 13.1 Disposal Considerations Ecological information: 13.1 Product: Disposal according to local authorities and to be discussed with the collecting company. Waste Name: Used working emulsion. Halogen free. Waste Name: Used working emulsion. Halogen free. Waste Name: Used	11.	Toxicological inform	ation				
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This information relates only to the specific material designated and relates to safety. It may not be valid for such materials used in combination with any other materials or in any other process.