# SAFETY DATA SHEET

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**REF:** F1

Product name: Supplier: Emergency telephon Fax No: COMPOSITION/INFO Identification of the Chemical Name WHITE SPIRIT A. HAZARDS IDENTIFIC Most important haza Specific hazards FIRST AID MEASUR General advice: Inhalation:	ORMATION O preparation CATION ards: Flam	MMP-Inte of ITW Ltd Brunel CI Ind Est, Wellingbo NN8 6QX +44 (0) 1 +44 (0) 1	ose, Park Farm prough, Northan 933 670870 933 670800	on ts, <b>EEC-No</b>	Class			
Emergency telephor Fax No: 2. COMPOSITION/INFO Identification of the Chemical Name WHITE SPIRIT 3. HAZARDS IDENTIFIC Most important haza Specific hazards 4. FIRST AID MEASUR General advice:	ORMATION O preparation CATION ards: Flam	of ITW Ltd Brunel CI Ind Est, Wellingbo NN8 6QX +44 (0) 1 +44 (0) 1	d. ose, Park Farm orough, Northan 933 670870 933 670800 IENTS CAS-No 64742-82-	ts, EEC-No	Class			
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Most important haza Specific hazards 4. FIRST AID MEASUR General advice:	ards: Flam			265-185-4	F; R10	20-40		
Specific hazards 4. FIRST AID MEASUR General advice:								
4. FIRST AID MEASUR General advice:	Avoid	nmable.						
General advice:		d contact with	skin.					
	ES							
Inhalation:	Show this safety data sheet to the doctor in attendance.							
	Move to fresh air, In case from inhalation of aerosol/mist consult a physician if necessary.							
Skin contact:	Wash off immediately with soap and plenty of water.							
Eye contact:	Rinse thoroughly with plenty of water for at least 15 minutes and consult a physician.							
Ingestion:	Do not induce vomiting ,Call a physician immediately.							
5. FIRE-FIGHTING ME	ASURES							
Suitable extinguishi	•		stant foam, Cark	•	<sub>2</sub> ), dry pow	/der.		
Extinguishing media	which must	not be use	ed for safety	reasons:				
High volume water jet.								
Specific hazards:		-	sion do not brea					
Special protective e		-	ар	case of fire, wea paratus.	ar a self contained br	eathing		
Specific methods:			chemical fires.					
6. ACCIDENTAL RELEA		RES						
Personal precaution								
Environmental preca		Do not flush in	ito surface water	or sanitary sev	wer system.			
Methods for cleanin	• •	Soak up with i	nert absorbent i	material.				
7. HANDLING AND ST	ORAGE							
-	Use only in area provided with appropriate exhaust ventilation ,S37/39 - Wear suitable gloves and eye/face protection.							
-	Keep containers tightly closed in a cool, well-ventilated place, Keep away from heat and sources of ignition.							
3. EXPOSURE CONTRO Chemical Name:	OLS / PERSO Natio							

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	575mg/m-3						
Engineering measures to reduce exposure	Ensure adequate ventilation, especially in confined areas.						
- Respiratory protection:	Breathing a	Breathing apparatus with filter.					
- Hand protection:	rubber glov	rubber gloves. safety glasses with side-shields. lightweight protective clothing.					
- Eye protection:	safety glass						
- Skin and body protection:	lightweight						
Hygiene measures:	Handle in a practice.	accordance w	ith good industrial hygien	e and safety			
9. PHYSICAL AND CHEMICAL PRO	•						
Form: paste.	Colour:	black.	Odour	: Petroleum spirit.			
g/I H2O)							
Boiling point/range:	>300	°C					
Flash point:	40	°C					
Melting point/range:	N/A	°C					
Autoignition temperature:	>300	°C					
Flammability (solid, gas):	Not applica	able					
Explosion limits:	- lower	0.9	vol. % - upper	8 vol. %			
Oxidizing properties:	Not applica	able.					
Relative density:	- lower	1.0					
Water solubility	insoluble						
<b>10. STABILITY AND REACTIVITY</b>							
Stability: Stable							
Conditions to avoid: Heating	g in air ,oxidizi	ng agents,					
Materials to avoid: strong oxidizing agents ,acids ,bases							
Hazardous decomposition produ		Carbon mond (NOx).	oxide, Carbon Dioxide (CO	$_{2}$ ), nitrogen oxides			
11. TOXICOLOGICAL INFORMATIO	N						
Sensitization: Skin conta	act causes skir	n irritation / o	dermatitis.				
<b>12. ECOLOGICAL INFORMATION</b>							
Mobility:	Do not let	Do not let product enter drains.					
13. DISPOSAL CONSIDERATIONS							
Waste from residues / unused p	oroducts:	In accor	dance with local and natio	nal regulations.			
Contaminated packaging:	In ac	In accordance with local and national regulations.					
European waste Catalogue No:	08 0	99					
14. TRANSPORT INFORMATION							
Proper shipping name:	TARS, LIQU	JID					
UN-No:	1999		Marine pollutant:	yes			
ADR/RID Class:	3						
			HI/UN No:	1999			
IMO Class:	3		Packing group :	III			
Proper shipping name:	TARS, LIQU	JID					
ICAO Class:	3		UN/ID No:	1999			
Proper shipping name	TARS, LIQU	IID					

## **FLAMENCO ALUFLEX**

#### **15. REGULATORY INFORMATION**

Classification according to European directive on classification of hazardous preparations 93/21/EEC

- Contains: WHITE SPIRIT.
- Symbol(s):



Xn -Harmful.

- R -phrase(s): R10 Flammable.
- **S -phrase(s):** S16 Keep away from sources of ignition No smoking. S24 Avoid contact with skin. S36/37/39 Wear suitable protective clothing, gloves and eye/face protection. S38 In case of insufficient ventilation, wear suitable respiratory equipment.

### **16. OTHER INFORMATION**

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Recommended use:
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When used in a mixture, read the labels and safety data sheets of all components, All metal parts of the mixing and processing equipment must be earthed.

#### **Recommended restrictions:**

**Revision date:** 

13/08/2002

The information provided in this Safety Data Sheet is correct to the best of our knowledge, information and belief at the date of its publication