

Reference Number :  
Revision Date : 27/08/1996  
Revision Number : 2  
Material / Trade Name : SPARKLES (AEROSOL)

**1 - Substance Identification**

(Synonym : )

Material / Trade Name : SPARKLES (AEROSOL)  
Material Type : POLISH  
Company : The Paramount Group  
Address : Lydney Industrial Estate,  
Harbour Rd, Lydney  
Gloucestershire, UK  
GL15 4EJ  
Telephone : 01594 842688  
Fax : 01594 842989  
Emergency Telephone : 01594 843525

**2 - Composition**

Substance	% Wt.	Cas Number	Eec Number
A Blend Of Silicone Oils, Carriers, Surfactants & Water Propelled By Hydrocarbons. Does Not Contain Substances Classified As Hazardous To Health Under CHIP 2 Regulations			

**3 - Hazard Identification**

## a) Hazard Symbols:

## b) Risk &amp; Safety:

R10 FLAMMABLE  
S23 Do Not Breathe Vapour  
S16 Keep Away From Sources Of Ignition - No Smoking  
S24 Avoid Contact With Skin

**4 - First-aid Measures**

## a) Inhalation:

Remove From Source Of Exposure  
Remove To Fresh Air And Rest  
If Recovery Is Not Rapid Obtain Prompt Medical Attention

## b) Eyes:

Irrigate With Water For At Least 15 Minutes  
If Irritation Persists Then Consult A Doctor

## c) Skin:

Remove Contaminated Clothing  
Wash Skin With Soap/Cleanser And Rinse With Plenty Of Water  
Contaminated Clothing Should Be Washed Thoroughly Before Re-use

## d) Ingestion:

Wash Out Mouth With Water  
Do Not Induce Vomiting  
Seek Medical Advice Immediately

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**5 - Fire-fighting Measures****a) Suitable Extinguishers:**

Foam - Cream  
Dry Powder - Blue  
Carbon Dioxide (CO<sub>2</sub>) - Black  
Water Fog

**b) Unsuitable Extinguishers:**

Do Not Use Water Jets

**c) Hazardous Decomposition:**

May Create Oxides Of Carbon  
Aerosol Containers May Explode When Exposed To High Temperatures

**d) Special Procedures:**

Keep Aerosol Cans Cool With Water Spray  
Do Not Breathe Decomposition Products And Fumes  
Use Approved Self-Contained Breathing Apparatus

**6 - Accidental Release Measures****a) Exposure Controls:**

Mark Area And Warn All Personnel

**b) Personal Protection:**

Avoid Contact With Skin And Eyes  
Wear Appropriate Protective Clothing - See Section 8

**c) Disposal Considerations:**

Absorb In Inert Material Such As Sand Or Absorbent Granules  
Scoop Up And Place In Plastic Container To Await Transfer  
Dispose Of In Accordance With Local Authority Regulations  
Do Not Allow Spill To Enter Drains/Sewers/Water Courses

**7 - Handling And Storage****a) Handling:**

Avoid Inhalation Of Vapour  
Ensure Adequate Ventilation  
Avoid Eye Contact  
Avoid Skin Contact  
Caution: Pressurised Container Do Not Puncture Even When Empty  
Caution: Pressurised Container Do Not Expose To Temperatures Above 50°C  
Always Handle Aerosols With Care

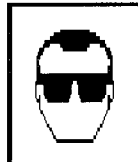
**b) Storage:**

Store In Cool, Dry, Well Ventilated Area  
Store Away From Heat, Flames & Direct Sunlight  
Maximum Storage Temperature 50°C  
Protect From Mechanical Impact

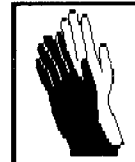
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**8 - Exposure Controls**

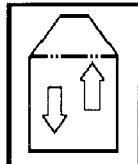
Occupational Exposure Limit : NOT DETERMINED  
 Biological Exposure Limit : NOT DETERMINED

**EYE GOGGLES**

If Eye  
 Contamination  
 Likely

**PROTECT  
HANDS**

Avoid Excessive  
 Skin Contact With  
 Undiluted Product

**GENERAL  
VENTILATION**

Use In Well  
 Ventilated Areas

**NO SMOKING**

Avoid Sources Of  
 Ignition

**9 - Physical & Chemical Properties**

Appearance	EMULSION IN AEROSOL FORM
Odour	SLIGHT
Ph	NOT APPLICABLE
Boiling Point/range	-11 TO +250°C
Melting Point/range	NOT APPLICABLE
Flash Point	ABOVE 21°C
Flammability	NOT APPLICABLE
Autoflammability	ABOVE 200°C
Explosive Properties	NOT APPLICABLE
Oxidising Properties	NONE
Vapour Pressure	3.5 BAR AT 25°C
Relative Density	0.80
Solubility	PARTIALLY SOLUBLE IN WATER
Partition Coefficient	NOT DETERMINED
Miscibility	NOT DETERMINED
Vapour Density	NOT APPLICABLE
Evaporation Rate	NOT APPLICABLE
Viscosity	NOT APPLICABLE

**10 - Stability And Reactivity**

Stability: Stable In Normal Usage  
 Conditions To Avoid: Extremes Of Temperature  
 Conditions To Avoid: Extremes Of Pressure  
 Conditions To Avoid: Direct Sunlight

**11 - Toxicological Information**

May Cause Transient Stinging Or Redness If Accidental Eye Contact Occurs  
 Health Effects: Long Term Skin Exposure May Cause Irritation & Dermatitis  
 Inhalation Of Mist/Vapour May Cause Irritation To Eyes, Nose & Throat

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**12 - Ecological Information**

Ecotoxicity: No Specific Data Available  
Persistence: No Specific Data Available  
This Product Is Inherently Biodegradable  
Do Not Release Into Surface Waters

**13 - Disposal Considerations**

Dispose Of In Accordance With Local Authority Regulations  
Use Only Properly Licensed Contractors  
Caution: Pressurised Container, Do Not Incinerate Even When Empty

**14 - Transport Information**

UN/SI Number: Packing Grp: Marine Pollutant:  
IMO: Packing Grp:  
IATA/ICAO: Item:  
ADR/RID:  
Transport Name:  
Hazchem/Kemler Code:

**15 - Regulatory Information****a) Hazard Symbols:****b) Risk & Safety:**

R10 FLAMMABLE  
S23 Do Not Breathe Vapour  
S16 Keep Away From Sources Of Ignition - No Smoking  
S24 Avoid Contact With Skin

**c) Other Regulations:****d) Transport Information:**

UN/SI Number: Packing Grp: Marine Pollutant:  
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**16 - Other Information**

Not Applicable