



Gloucestershire Warwickshire Steam Railway Plc
GEORGE DANBY SPRAY ADHESIVE AEROSOL
500ml

COSHH Assessment Details

Assessment Id:	COSHH-44243-59	Lead Assessor:	Kevin Jarvis
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Status:	Active	Review Date:	11 April 2027
Assessment Date:	11 April 2024	Approved By:	Kevin 'Kev' Jarvis

Substance Details

Substance Name:	GEORGE DANBY SPRAY ADHESIVE AEROSOL 500ml	Substance Use:	Spray adhesive for carriage upholstery.
Manufacturer	AFT Aerosols Ltd	Emergency Tel No:	01782 285 700
Address:	AFT Aerosols Ltd Unit 8, Berryhill Industrial Estate Berryhill Road Fenton Stoke- on- Trent ST4 2NL		
Form Of Substance:	Liquid, Vapour,	Routes of Exposure	Inhalation, Skin, Ingestion, Eyes,
Storage and Handling	Store in manufacturers container in a COSHH cupboard.		
Exposure Limits			
WEL: 350 mg/m3	LEL: Unknown	SEL: 1060 mg/m3	

Substance Classifications



Serious long term health hazard



Flammable

Health Phrases

H222 - Extremely flammable aerosol.
H351 - Suspected of causing cancer
H315 - Causes skin irritation.
H319 - Causes serious eye irritation.
H336 - May cause drowsiness or dizziness.

Precautionary Phrases

P102 - Keep out of reach of children.
P210 - Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking.



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P251 - Do not pierce or burn, even after use.
P261 - Avoid breathing dust/fume/gas/mist/vapours/spray.
P501 - Dispose of contents/container via an approved disposal route
P273 - Avoid release to the environment.
P302 + P352 - IF ON SKIN: Wash with plenty of water.
P304 + P340 - IF INHALED: Remove person to fresh air and keep comfortable for breathing.
P305 + P351 + P3 - IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.
P308 + P313 - IF exposed or concerned: Get medical advice/attention.
P410 + P412 - Protect from sunlight. Do no expose to temperatures exceeding 50°C/ 122°F.

Required Personal Protection Equipment (PPE)



Gloves



Goggles

Control Measures

Current:

- Administrative - Follow manufacturers advice - Effective

Potential:

- Engineering - Consider using fume extraction if using for prolonged periods or fume extraction is poor. - Effective

Score Notes:

Assessment Score

Liklihood of Harm:

2) Low probability – seldom/once every 5 years

Severity of Harm:

2) Injury – up to 7 days lost time days lost time

Overall:

Low - Risk to be monitored to ensure it remains adequately controlled to an acceptable level.

Reference Documents

George Danby Spray Adhesive Safety Data Sheet - George Danby Spray Adhesive Safety Data Sheet