Gloucestershire Warwickshire Steam Railway Plc

PST Industrial Metal Part A

COSHH Assessment Details

Assessment Id:	COSHH-45538-70	**Lead Assessor:**	Kevin Jarvis
Version No:	1	**Published Date:**	03 September 2024
Status:	Active	**Review Date:**	03 September 2027
Assessment Date:	03 September 2024	**Approved By:**	Kevin Jarvis

Substance Details

Substance Name:	PST Industrial Metal Part A	**Substance Use:**	2 pack paste. Metal setting material.
Manufacturer	Sylmasta Ltd	**Emergency Tel No:**	111
Address:	Halland House, RH17 7PG		
Form Of Substance:	Solid,	**Routes of Exposure**	Skin, Eyes, Ingestion,
Storage and Handling	Store in manufacturers container in a COSHH cupboard		

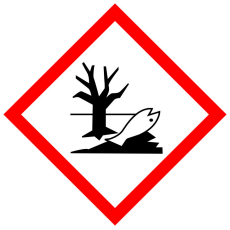
Exposure Limits

WEL: Unknown **LEL:** Unknown **SEL:** Unknown

Substance Classifications



Harmful



Dangerous to the enviroment

Health Phrases

H315 - Causes skin irritation.
H317 - May cause an allergic skin reaction.
H319 - Causes serious eye irritation.
H411 - Toxic to aquatic life with long lasting effects.

Precautionary Phrases

P273 - Avoid release to the environment.
P280 - Wear protective gloves/protective clothing/eye protection/face protection.
P302 + P352 - IF ON SKIN: Wash with plenty of water.
P305 + P351 + P3 - IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.
P338 - Remove contact lenses, if present and easy to do. Continue rinsing.
P333 + P313 - If skin irritation or rash occurs: Get medical advice/attention.
P337 + P313 - If eye irritation persists: Get medical advice/attention.

Required Personal Protection Equipment (PPE)


Gloves


Overalls


Goggles

Control Measures

Current:
• Administrative - Follow manufacturers advice. - Effective
Potential:
No Potential Control Measures
Score Notes:

Assessment Score

Liklihood of Harm:
1) Very low probability – unlikely/once every 20 years

Severity of Harm:
1) Injury – no time off/minor first aid

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

Reference Documents

Datasheet - MSDS

Appendix



Reference: UI-45538-889
Part A & B Picture -