

Gloucestershire Warwickshire Steam Railway Plc Risk Assessment for Use of Compressed Air Oil Spray Gun - Carriage and Wagon

Risk Assessment - Use of Compressed Air Oil Spray Gun

Reference No: CAR-44753-1 Version No: 2

Assessment Approver: Kevin 'Kev' Jarvis

Department: Carriage and Wagon Date Of Assessment: 11 July 2022 Review Due Before: 04 November 2026

Lead Assessor: Ian Stroud

Team:

Lubrication of bogie brake rigging

Туре	Hazard Cause	Persons Affected	Control Measures	L S Overall	Т	Additional Control Measures	L S T Overall	Owner/Action
Health and Safety	Foreign object in eye - dirt/debris or sprayed oil Compressed air loosens dirt/debris which enter eye or spray from gun enters eye directly or via a splash.	Volunteers & Staff	1) CRITICAL - Engineering: Clean area to be sprayed as much as is practicable to remove any loose particles Effective 2) CRITICAL - Engineering: Use spray gun so that any loose particles are more likely to be blown away from the user Effective 3) CRITICAL - Administrative: Be aware of the possibility of 'splash-back' of sprayed oil Effective 4) CRITICAL - PPE: Operative to wear safety glasses - Effective	3 x 2 = Medium to be minimise controlle far as is reasonal practical	- Risk ed and ed so bly		Low - Risk to be monitored to ensure it remains adequately controlled to an acceptable level.	

COSHH Assessments

There are no COSHH assessments associated with this risk assessment. Ends