

		Name of Substance: Product name: RUSTGUARD 30 Product code: AD2																	
Describe the activity or work process. <i>(Include how long and how often this is carried out and the quantity of substance used)</i>	Solvent deposited corrosion preventative.																		
Location of process being carried out?	Work Placement, workshop																		
Identify the persons at risk:	Employees <i>(including trainees)</i>	<input checked="" type="checkbox"/>	Contractors	<input type="checkbox"/>	Public	<input type="checkbox"/>													
Name the substance involved in the process and its manufacturer. <i>(A copy of a current safety data sheet for this substance should be attached to this assessment)</i>	Pennine Lubricants																		
Classification <i>(state the category of danger)</i>					Hazard Type														
					Gas		Dust												
Flammable		Oxidising		Explosive		Irritant		Environment		Cacogenic		Corrosive		Toxic		Pressurised		Other	
YES						YES		YES		YES									
Hazard statements: EUH066: Repeated exposure may cause skin dryness or cracking. H226: Flammable liquid and vapour. H304: May be fatal if swallowed and enters airways. H336: May cause drowsiness or dizziness. H411: Toxic to aquatic life with long lasting effects. Hazard pictograms: GHS02: Flame GHS02: Flame GHS07: Exclamation mark GHS08: Health hazard GHS09: Environmental										Route of Exposure									
										Inhalation		Ingestion							
										Skin		Injection							
										Eyes									
										Workplace Exposure Limits (WELs) <i>please indicate n/a where not applicable</i>									
Short-term exposure level (15 mins)		Long-term exposure level (8hrTWA)																	
NA		350mg/m3																	
Personal Protective Equipment <i>(state type and standard)</i>																			
Air Fed Helmet	Face Visor	Goggles	Safety Glasses	Safety Boots	Safety Shoes	Overall	Apron	White /Chef Coat/	Half Respirator	Respirator	Dust Mask	Fume/ Vapour Mask	Gloves						
			YES			YES							YES						

EMERGENCY MEASURES AND OTHER PRECAUTIONS

First Aid: What Action should be taken if substance(s) are:				How should an accidental release / spillage be dealt with?				
Eye contact: Bathe the eye with running water for 15 minutes. If persistent irritation occurs, obtain medical attention.				Absorb into dry earth or sand. Transfer to a closable, labelled salvage container for disposal by an appropriate method. Do not use equipment in clean-up procedure which may produce sparks				
In contact with Skin: Remove all contaminated clothes and footwear immediately, unless stuck to skin. Wash immediately with plenty of soap and water.				Fire Precautions: What actions will be taken in the event of a fire involving these substance(s)?				
Ingestion: Do not induce vomiting. Wash out mouth with water. If aspiration is suspected, obtain immediate medical attention				Wear self-contained breathing apparatus. Wear protective clothing to prevent contact with skin and eyes. Alcohol resistant foam. Water spray. Carbon dioxide. Dry chemical powder				
Inhalation: Remove casualty from exposure ensuring one's own safety whilst doing so. Consult a doctor.				Disposal: How should these substances be disposed of (or not disposed of)?				
Is health surveillance required?	Yes / No	Is training required for this process?	Yes / No	Hazardous Waste	Skip	Return to Depot	Return to Supplier	
				YES				
Storage and Handling				Other (State)	Do not discharge into drains or rivers			
Store in a cool, well ventilated area. Keep container tightly closed.								
Additional Information								
DECLARATION								
Assessment completed by :	Name	Karen Taylor		Signature	K.Taylor		Date	6/4/2020
Endorsed and checked by :	Name	Andy Oates		Signature:	A. Oates		Date	6/4/2020