

V1000 Wireline Inhibitor – Safety Data Part 1 of 2

V1000 has been specially formulated for the purposes of inhibiting, sealing and lubricating Wirelines and Logging cables. It is produced from a blend of high quality esters enhanced with an additive package designed to give outstanding protection against such corrosive gases as hydrogen sulphide and carbon dioxide. In addition to its excellent corrosion resistance, V1000 has a high viscosity index, a high flash point and is easy to apply. Under current legislation it poses no hazard to health or to the environment.

Material Safety Data.

Identification of substance & hazards: Product name & number-DWS V1000 Lubricant/ D0873.

Ingredients are classified OES (occupational exposure standard)

Engineering measures: Provide adequate general & local exhaust ventilation.

Eye Protection: If risk of splashing, wear safety goggles or face shield

Other protection: Wear appropriate clothing to prevent skin contact.

Hygiene Measures: **Do not smoke in work area!** Wash at the end of each work shift and before eating, smoking and using the toilet. Wash promptly if skin becomes wet or contaminated. Promptly remove any contaminated clothing and use appropriate skin cream to prevent drying of skin.

First Aid Measures

If inhaled, move the exposed person to fresh air at once if ingested mouth thoroughly and drink plenty of water. For skin contact remove the affected person from the source of contamination and wash the affected parts. For eye contact, make sure to remove any contact lenses before rinsing the eyes. Promptly wash eyes with plenty of water while lifting the eyelids. Continue to rise for at least 15 minutes.

In all cases get medical attention if discomfort persists & never make an unconscious person vomit or drink fluids!

Fire fighting measures: the product is not flammable, use fire fighting media fit for surrounding area.

Accidental release measures: stop leak if possible without risk, absorb in vermiculite, dry sand or earth and place into containers. Flush area with plenty of water. Do not contaminate water.

Handling & Storage: Store at ambient temperature & protect from water wherever possible, store undercover, in line with COSHH.

Composition Information on Ingredients			
Name	EC NO	CAS NO	Content
Amines C11-14 Branched	N/A	N/A	1-10%
Alkyl, Monohexyl, Dihexyl	279-632-6	80939-62-4	
Phosphates	N/A	N/A	
Benzenamine Reaction	N/A	68411-46-1	Less Than 1%
Product	N/A	N/A	
Risk Classification XI R36/38 (Irritating to eyes & skin)	N/A	N/A	N/A
N R51/53 Toxic to aquatic Organisms.	N/A	N/A	N/A

Physical & Chemical Properties	
Appearance	Liquid
Colour	Amber
Odour	Characteristic
Relative density	0.920 typical at 20degC
Viscosity	1,000 cSt at 40 degC
Flash Point degC	Min 290degC