VC112

CLEAR

KEY TASKS - SPECIFIC SAFETY (RISK CHARACTERISATION)			
TASK DESCRIPTION	DILUTON	PPE	RCR
VEHICLE CLEANING SCREEN WASH	1 : 10 (10%)		MODERATE.
VEHICLE CLEANING SCREEN WASH	1 : 10 (10%)		POSCUTE

CHEMICAL INFORMATION

sub-zero screenwash

De-ices windscreens. Cleans windscreens without smears. Prevents windscreen washers freezing in winter conditions.

WARNING

Flammable liquid and vapour. Causes serious eye irritation.





PERSONAL PROTECTION EQUIPMENT



PRECAUTION PHRASES

Keep out of reach of children. Keep away from heat, sparks, open flames, hot surfaces. No smoking. Keep container tightly closed. Ground/bond container and receiving equipment. Use explosion-proof electrical, ventilating, lighting, equipment. Use only non-sparking tools. Take precautionary measures against static discharge. Wash hands thoroughly after handling. Wear eye protection. IF ON SKIN (or hair): Remove/Take off immediately all contaminated clothing. Rinse skin with water/shower. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If eye irritation persists: Get medical attention. In case of fire: Use foam for extinction. Store in a well-ventilated place. Keep cool.

TECHNICAL COMPOSITION & FIRST AID

Composition A blend of alcohol and surfactants

Appearance Clear liquid Colour Blue

Density 0.980
pH 9.5 - 10.5
Fragrance Alcohol

Symptoms / Injuries

Inhalation: None Ingestion: None Skin Contact: None Eye Contact: None

Basic First Aid Measure

Inhalation: Remove person to fresh air and keep comfortable for breathing. Ingestion: Give nothing or a little water to drink; Get medical advice/attention if you feel unwell. Skin Contact: Wash skin with plenty of water Eye Contact: IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.; If eye irritation persists: Get medical advice/attention.

None

NEAT CHEMICAL RISK RATING



RcR

(Risk Characterisation Rating)

RcR is applicable for this chemical in its NEAT form. The IN USE values should be considered more 'significant'

MANGROVE PROFESSIONAL

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