

SAFETY DATA SHEET

DEEP SHINE

1. IDENTIFICATION OF SUBSTANCE AND OF THE COMPANY

Product Name DEEP SHINE (Liquid Stainless-Steel Polish)

Chemforce Pte Ltd **Company**

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2. INFORMATION ON INGREDIENTS

%

1. Naphthenic Hydracarbon > 10 2. Ethanolamine < 10 3. Emulsifiers > 5 4. Dow IE Emulsion > 10

3. HAZARDS IDENTIFICATION



Mixture is not hazardous

4. FIRST-AID MEASURES

Eye Contact Flush with water for at least 15 minutes

Skin Contact Wash with clean water and apply skin repair moisturizer

Ingestion Drink several glasses of water. Inhalation Remove person to fresh air area

5. FIRE FIGHTING MEASURES

Flammable Properties Flammable above 70°C

6. ACCIDENTAL RELEASE MEASURES

Spillage Wash with neutral detergent

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7. HANDLING & STORAGE

Handling : Avoid contact with eyes. Wear rubber gloves.

Storage : Store in room temperature & dry storage away from any heat

source.

8. EXPLOSURE CONTROLS/ PERSONAL PROTECTION

General ventilation is adequate. The usual precaution for the handling of chemicals must be observed.

9. PHYSICAL & CHEMICAL PROPERTIES

Form : Liquid

Colour : Colourless

pH : 5.5

Flammability : Flammable *above* $70^{\circ}C$

10. STABLITY AND REACTIVITY

Materials and Conditions to Avoid: None

Hazardous Polymerization : Hazardous polymerization will not occur

11. TOXOLOGICAL INFORMATION

Eye Irritation : Irritating

Skin Irritation : Dryness and mild irritation

Ingestion:NauseatingInhalation:Not applicable

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12.ECOLOGICAL INFORMATION		
No Special Precautions		
13.DISPOSAL CONSIDERATIONS		
Engage authorized waste manager	ment disp	oosal companies for proper chemical waste disposal.
14.TRANSPORT INFORMATION		
Type of Packaging	:	5Ltrs plastic bottle
Special Transport Requirements	:	N/A
15.REGULATORY INFORMATION		
Classification	:	Not classification
16. OTHER INFORMATION		
Recommended Use	;	For brightening and protecting of grained-stainless steel Surfaces after using 'Force Steel' and surfaces fully dried. Use clean and dry towel and apply Deep Shine evenly of stainless steel surfaces as minimum as possible to prevent Build-up on stainless surfaces.
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