

Productname : TUF CUT LIQUID
Ref.Nr.: UK10216-3-150208
Creationdate : 15.02.08
Replaces: 06.04.07

1. IDENTIFICATION OF PRODUCT AND COMPANY

Productname : TUF CUT LIQUID
Bulk

Application : Lubricants

Company : CRC Industries UK Ltd.
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 Somerset,
 UK, TA64DD
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CRC Industries Finland	Asemanrinne 13, 08500 Lohja AS	(+358)(0)19/32921	(+358)(0)19/383676
CRC Industries France	12, Bld des Martyrs de Chateaubriant F-95102 Argenteuil Cédex	(+33)(0)1/34112000	(+33)(0)1/34110996
CRC Industries Deutschland	Südring 9, 76473 Iffezheim	(+49)(0)7229/3030	(+49)(0)7229/303266
CRC Industries Iberia	Gremio del cuero S/N, 40195 Segovia	(+34)921/427546	(+34)921/436270
CRC Industries Sweden	Kryptongatan 14, 43153 Mölndal	(+46)(0)31/7068480	(+46)(0)31/273991

2. HAZARD IDENTIFICATION

Health and Safety : Not Classified

3. COMPOSITION AND INFORMATION ON COMPONENTS

(* Explanation risk-phrases : see chapter 16)

4. FIRST AID MEASURES

General Advice : In case of accident or if you feel unwell, seek medical advice (show the label where possible)

Contact with eyes : In case of contact with eyes, rinse immediately with plenty of water and seek medical advice

Contact with skin : Wash with water and soap.

Inhalation : Fresh air, keep warm and at rest.

Ingestion : Do not induce vomiting
Seek immediate medical attention



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5. FIRE-FIGHTING MEASURES

Flash point (without propellant):	not available
Explosion limits : upper limit :	not available
lower limit :	not available
Extinguishing media :	foam, carbon dioxide or dry agent

6. ACCIDENTAL RELEASE MEASURES

Personal precautions :	Wear suitable gloves and eye/face protection.
Environmental precautions :	Do not allow to enter public sewers and watercourses
Cleaning methods :	Absorb spillage in suitable inert material

7. HANDLING AND STORAGE

Storage procedures :	Keep only in the original container.
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8. EXPOSURE CONTROL AND PERSONAL PROTECTION

Personal protection :	Wear suitable gloves and eye/face protection. Ensure adequate ventilation
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9. PHYSICAL AND CHEMICAL PROPERTIES (for aerosols without propellant)

Apperance : physical state :	viscous liquid
colour :	brown
odour :	oil
Boiling point/range :	not available
Relative density :	0.97 g/cm ³ (@ 20°C)
pH :	not available
Vapour pressure :	not available
Relative vapour density :	not available
Solubility in water :	Insoluble in water
Flash point :	not available
Auto-ignition :	not available
Viscosity :	not available
Evaporation rate :	not available

10. STABILITY AND REACTIVITY

Conditions to be avoided :	No hazardous reactions known if used for its intended purpose
Materials to be avoided :	Strong oxidising agent



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11. TOXICOLOGICAL INFORMATION

Inhalation :	Inhalation of solvent vapours may give rise to nausea, headaches and dizziness
Ingestion :	May cause gastrointestinal disturbances
Skin contact :	Irritating to skin
Eye contact :	Irritating to eyes

12. ECOLOGICAL INFORMATION

Other adverse effects :	Do not allow to enter public sewers and watercourses No experimental data available
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13. WASTE DISPOSAL

National regulations :	Disposal should be in accordance with local, state or national legislation
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14. TRANSPORT

Road/Rail - ADR/RID :	---- Not classified
Sea - IMDG :	---- Not classified
Air - IATA/ICAO :	---- Not classified

15. REGULATORY INFORMATION

Safety-phrase(s) :	S2: Keep out of the reach of children.
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16. OTHER INFORMATION

This product should be stored, handled and used in accordance with good industrial hygiene practices and in conformity with any legal regulation.

The information contained herewith is based on the present state of our knowledge and is intended to describe our products from the point of view of safety requirements. It does not guarantee any specific properties.

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