

SAFETY DATA SHEET

1. IDENTIFICATION OF THE SUBSTANCE/PREPARATION AND THE COMPANY

PRODUCT NAME: CCL Gunstock Conditioning Oil / CCL Ölschaft - Restaurator (Seidenglanz)
Huile traitante pour crosse / Aceite acondicionador CCL para culatas

INTENDED USE: OIL BASED GUNSTOCK WOOD FINISH

MANUFACTURER: **CCL TRADITIONAL ENGLISH GUN PRODUCTS LTD.,
THE GUN ROOM, UPPER BENTLEY, REDDITCH,
WORCESTERSHIRE B 97 5TD, UNITED KINGDOM.**

TELEPHONE/FAX: OVERSEAS (UK CODE) + 1527 550080
U.K. 01527 550080

2. COMPOSITION /INFORMATION ON INGREDIENTS

INGREDIENT NAME	CAS NO.	HEALTH RISK (CLASS)	RISK(R No.)	EC No.
2 - ETHYLHEXANOIC ACID	149 - 57 -5	Repr3	R63	205 - 743 - 6
COBALT BIS (2 - ethylhexanoate)	136 - 52 - 7	Xn	R22 Xi; R38 N; R51/53 R43	205 - 250 - 6
LINSEED OIL	8001-26-1	NONE	R17	
HYDRODESULPHURISED HEAVY NAPHTHA	64742-82-1	Xn N	R10,65, 51,53	265 - 185 - 4
ZIRCONIUM CARBOXYLATE	22464-99-9	Xi	38	245 - 018- 1
HYDROTREATED HEAVY NAPHTHA	64742-48-9	Xn	65	265-150- 3
ZIRCONIUM PROPIONATE	84057-80-7	Xi	R38	281-897- 8

3. HAZARDS IDENTIFICATION

FLAMMABLE

HARMFUL: MAY CAUSE LUNG DAMAGE IF SWALLOWED

IRRITATING TO EYES

MAY CAUSE SENSITISATION BY SKIN CONTACT

INGESTION : May cause Nausea, Vomiting and Diarrhoea, or lung damage in extreme cases.

DANGEROUS TO THE ENVIRONMENT: Toxic to aquatic organisms, may cause long term effects on the aquatic environment.

4. FIRST AID MEASURES

EYE CONTACT: Contact lenses should be removed, wash eyes with fresh clean water for at least 10 minutes keeping eye lids apart, seek medical advice.

SKIN CONTACT: Remove contaminated clothing, wash skin thoroughly with soap and water. If in doubt seek medical advice.

INHALATION: In extreme cases remove to a well ventilated area.

INGESTION: If accidentally swallowed obtain medical attention, do not induce vomiting, drink plenty of water or milk. Take the container or this Data sheet to the Doctor with you.

5. FIRE FIGHTING MEASURES

EXTINGUISHING MEDIA: Alcohol resistant foam; CO₂, Water Spray / Mist or sand & earth. DO NOT use water Jet

SPECIAL FIRE FIGHTING PROCEDURES: Containers exposed to heat should be sprayed with water.

UNUSUAL FIRE & EXPLOSION HAZARDS: Fire may produce smoke which may be a health hazard, containing oxides of carbon and compounds of the contained metal(s). Breathing equipment should be used to protect from hazardous fumes. Run off water from fire must not enter drains or water system.

6. ACCIDENTAL RELEASE MEASURES

PROCEDURES FOR LEAKS AND SPILLAGE: Contain and collect spillage with non-combustible material such as sand or earth and dispose of waste at a suitably approved chemical disposal site. Use gloves when handling repeatedly, wash spill area with soap & water and any contaminated clothing. Any cloths or rags used in cleaning up a spillage should ideally be burnt but if this is not possible then they should be soaked with water before disposal to avoid the risk of spontaneous combustion.

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7. HANDLING AND STORAGE

HANDLING: Avoid skin and eye contact. Always wash after handling. No smoking. Always soak used oily cloths/pads with water before disposal to avoid the risk of spontaneous combustion.

STORAGE: Store away from sources of heat, ignition and direct sunlight.
Store in a dry well ventilated area, containers which have been opened should be properly resealed.
Store as for paint or varnish

8. EXPOSURE CONTROLS/PERSONAL PROTECTION

INGREDIENT NAME	CAS NO.	STD	LT EXP(8 hours)	ST EXP(15 min)
RAW LINSEED OIL	8001-26-1	-	-	-
2 - ETHYLHEXANOIC ACID	149 - 57 -5	-	-	-
HYDRODESULPHURISED HEAVY NAPHTHA	64742-82-1	MEL	575mg./m3	720mg/m3
COBALT BIS (2 - ethylhexanoate)	136 - 52 - 7	-	0.1 mg/m3	-
ZIRCONIUM CARBOXYLATE	22464-99-9	WEL	5mg/m3	10mg/m3
ZIRCONIUM PROPIONATE	84057-80-7	WEL	5mg/m3	10mg/m3
HYDROTREATED HEAVY NAPHTHA	64742-48-9	OES	1000mg/m3	-

MEL= Maximum Exposure Limit. OES= Occupational Exposure Limit.

RESPIRATORY PROTECTION: Not relevant, but do not use in a confined space. See note 16.

HAND PROTECTION: Use gloves if repeatedly handling , apply on cloth.

EYE PROTECTION To prevent splashes wear protective glasses

SKIN PROTECTION: Wash off immediately with soap and water if accidental contamination occurs.

9. PHYSICAL AND CHEMICAL PROPERTIES

PHYSICAL STATE: LIGHT BROWN LIQUID WITH SEDIMENT, SLIGHT SOLVENT ODOUR
Boiling Point 152-198, Flash Point 47 Degrees C., Auto flammability > 230 degrees C., Explosive Properties: None , Insoluble in water.

10. STABILITY AND REACTIVITY

STABILITY: Stable

CONDITIONS TO AVOID: Avoid naked flames, hot surfaces, other high temperature sources.

INCOMPATIBILITY (Materials to avoid) Oxidising agents, strong acids and strong alkalis.

HAZARDOUS DECOMPOSITION PRODUCTS: In a fire products such as smoke, carbon monoxide, carbon dioxide and oxides of carbon and compounds of the contained metal(s) may be produced.

11. TOXICOLOGICAL INFORMATION

INGREDIENT : HYDRODESULPHURISED HEAVY NAPHTHA & HYDROTREATED HEAVY NAPHTHA
(COMMONLY CALLED WHITE SPIRIT)

LD50(Animal / Oral) .5g./Kg.(Rat)

Harmful: May cause lung damage if swallowed
Over exposure to organic solvent vapours may result in adverse health effects on the renal and central nervous system. Symptoms can include headache, dizziness, fatigue, drowsiness and in extreme cases loss of consciousness. White spirit vapour in high concentrations above those produced by the product can cause intoxication, headache, nausea and in extreme cases coma. Ingestion may cause irritation of the mouth, throat and digestive tract causing vomiting and abdominal pain .

HEALTH WARNINGS: Long Term Effects: On long term repeated prolonged skin contact there is a risk of dermatitis.

12. ECOLOGICAL INFORMATION

There is no data on the product itself.

The product should not be allowed to enter drains or water courses or be deposited where it can affect ground or surface waters. Hydrodesulphurised heavy naptha & Hydrotreated heavy naptha has a high potential to bio-accumulate, it is Toxic to aquatic organisms and may cause long term adverse effects in the aquatic environment

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13. DISPOSAL CONSIDERATIONS

Do not allow into drains or water courses. Disposal of large amounts should be carried out at approved chemical waste sites. The small quantity in our empty bottles can be disposed of safely with domestic waste.

14. TRANSPORT INFORMATION

ROAD & RAIL: Outer carton, fibreboard box to max weight 30kg, inner cartons to max.5 litres.

AIR: Outer carton, fibre board box to max weight 30Kg., inner carton to 5 litres of product, 10 litres max per outer.

DOCUMENTATION INFORMATION:

ROAD & RAIL: PROPER SHIPPING NAME: PAINT. CCCN:3405 20 000, UN no.1263, IMDG 3372, CLASS 3, PK.GRP III, TREM CARD 30G 35, Flash Pt.47 degrees C.

AIR: PROPER SHIPPING NAME: PAINT, CCCN:3405 20 000, UN no.1263, IMDG 3372, CLASS 3, Flash point 47 Degrees C, PK.GRP III, PACKING INST. 309 or Y 309, TREM CARD 30G 35

15. REGULATORY INFORMATION

LABEL FOR SUPPLY: FLAMMABLE / HARMFUL
Contains Hydrodesulphurised &
Hydrotreated heavy naptha



HARMFUL

RISK PHRASES: R10 Flammable
R65 Harmful: may cause lung damage if swallowed
R 17 Spontaneously flammable in air, soak oily rags with water before disposal.

SAFETY PHRASES: S2: Keep out of the reach of children.
S16:Keep away from the sources of ignition. No smoking.
S23: Do not breathe vapour /spray
S24: Avoid contact with skin
S28: After contact with skin, wash immediately with soap & water
S62: If swallowed,do not induce vomiting, seek medical advice immediately and show the container label or this safety data sheet.

Regulatory references: The Chemicals (Hazard Information & Packaging) regulations 1994 & as amended 1996/7/8/9. E.U. Dangerous substance & Dangerous preparations Directives 67/548 EEC, 88/379 EEC, and 2001/58/EC

16. OTHER INFORMATION

DATE OF ORIGINATION 1st.January 1998
DATE OF LAST REVISION 5th January 2010

The information in this Safety Data Sheet is taken from data provided by the suppliers of the raw materials contained in the product in accordance with the requirements of the Chemicals (Hazard Information & Packaging) Regulations. The product should not be used for purposes other than those shown in section 1 without referring to the supplier and obtaining written instructions. As the specific conditions of use of the product are outside the supplier's control, the user is responsible for ensuring that the requirements of relevant legislation are complied with. It is recommended that for repeated use where ventilation is inadequate, approved respirators may be necessary to prevent over exposure by inhalation. A half face filter mask with filter material type 'A' or similar is considered suitable for use.

The information contained in this Safety Data Sheet is based on the present state of knowledge and current national legislation. It provides guidance on health, safety and environmental aspects of the product and should not be construed as any guarantee of technical performance or suitability for particular applications.

Supplied on 12th May 2014

