



EQUIPPING THE TYRE INDUSTRY

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# 202060

## Health & Safety Data

### SAFETY DATA SHEET

(Conforms to EC Directive 91/155/EEC)

Date of first Issue: June 1993  
Date: 11<sup>th</sup>. December 2000

Revision Number: 1

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**1. Identification**      **Compressor 68**      **Code:**  
**Comp68**  
**Commercial name:**      Compressor 68

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Emergency Telephone Number: **01623 441800**

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2.      **Composition:** A blend of refined hydra cracked mineral oil and performance enhancing additives.  
CAS Registry number:      None  
EINECS Number:      None  
Risk phrases:      None required under current UK & EC legislation  
Safety Phrases:      None required under current UK & EC legislation

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3.      **Hazards**      Not classified as dangerous

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4.      **First Aid Measures**  
Eye contact:      Irrigate with plenty of cold water.  
Skin contact:      Wash off with copious amounts of water.  
Ingestion:      If more than a few drops are swallowed give patient water to drink.  
Do not induce vomiting and seek medical advice.

5.      **Fire Fighting Measures:** Not considered flammable and does not constitute a fire hazard.

**Extinguishing Media:**      Carbon dioxide, dry powder, sand, foam of water spray.

**Protective Equipment for Fire-fighters:** Standard

6. Accidental Release Measures: Contain spillages in sand or sawdust. Dispose of according to Local Regulations. If allowed to enter drains and/or water courses, alert Local Water Authority.

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7. Handling and Storage: Do not store in areas where food and drink are taken.

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8. Exposure Control and Personal Protection:  
In accordance with good industrial practice handle using gloves/gauntlets and standard eye protection.

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9. Physical and Chemical Properties		(Test Method)
Physical form:	Fluid	
Colour:	Pale straw	
Odour:	Bland	
pH of aqueous solution:	N.A.	
Boiling Point:	>150C	
Melting Point:	N.A.	
Viscosity:	150 cst @ 40oC	
Flash Point:	>195C	
Flammability solid/gas:	N.A.	
Autoflammability:	>195C	
Explosive properties:	N.A.	
Oxidizing Properties:	Can assist the mild oxidation of copper & copper alloys	
Vapour Pressure:	N.A.	
Density:	0.870 – 0.890	
Water solubility:	Insoluble.	
Other solubility:	Soluble in hydrocarbon solvents.	
Bulk density:	N.A.	
Partition Coefficient octanol/water:	N.A.	
Other data:		
Explosion Limits:	N.A.	

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#### 10. Stability and Reactivity

Thermal decomposition: Stable under normal conditions of use.  
Hazardous reactions: None under normal conditions of use.

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#### 11a. Toxicological Data

Oral: Expected to possess a relatively low degree of acute oral toxicity. (LD 50 expected to be >2000 mg/kg)  
Dermal: Expected to be non-toxic by dermal route.  
Inhalation: N.A.

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11b. Toxic Effects

Skin: Expected to be essentially non-irritating.

Eye: Expected to be essentially non-irritating.

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12. Ecological Information

Biodegradation: No data

Fish Toxicity: No data.

Bacterial Toxicity: No data.

WGK Class: WGK 0 or I, Self classification.

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13. Disposal Conditions: Dispose of according to a recognised method of chemical waste disposal.

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14. Transport Information

U.N. Number: N.A.

UN Name: Not assigned.

IMDG Code/Class: Non hazardous

ICAO/IATA (Air) Class: Non Hazardous

RID/ADR Class: Non hazardous

ADNR Class: Non hazardous

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15. Regulatory Information

Occupational Exposure Limits: N.A.

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Other Information:

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