



EQUIPPING THE TYRE INDUSTRY

Auto 4 Ltd. Unit 4a, Park Court,
Park Lane Business Park,
Kirkby-In-Ashfield,
Nottinghamshire. NG17 9GU
General Tel: 01623 727360
Fax: 01623 721950
Email: sales@auto4.co.uk
Web: www.auto4.co.uk

BIBUP Tyre Lubricant Aerosol 400ml

HEALTH AND SAFETY DATA SHEET

IDENTIFICATION OF THE PRODUCT AND COMPANY

Name of the product: **BIB'UP** Aerosol part no **65023**
Intended uses: lubricant for the mounting of tyres

Distributor: AUTO4 LTD
Units 1 & 2 Nunn Brook Rise
County Estate, Huthwaite
Nottinghamshire. NG17 2PD

Tel no: 01623 441800
Fax no: 01623 441899

COMPOSITION/INFORMATION ON COMPONENTS

Chemical nature: surfactants, soap, corrosion inhibitors
In aqueous solution

HAZARD IDENTIFICATION

Main hazards: irritation in contact with skin and eyes
Nausea if swallowed

FIRST AID MEASURES

In case of contact with skin: rinse with plenty of clear water
In case of inhalation of product: rinse with plenty of clear water
In case of swallowing: do not induce vomiting, seek medical
Advice

FIRE FIGHTING MEASURES

Suitable extinguishing media: CO2, powder, foam, water spray
Cool the stock by water spraying

Protection of intervention staff: wear an autonomous protecting mask
If fire is produced by another cause

MEASURES TO TAKE IN CASE OF ACCIDENTAL RELEASE

Safety measures for the

Units 1 & 2 Nunn Brook Rise, County Estate, Huthwaite, Notts. NG17 2PD
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Protection of the environment: contain the product in case of leakage
Or clean the area with water.
Comply with local regulations

BIB'UP (CONTINUED)

HANDLING & STORAGE

HANDLING

Fire and explosion prevention: do not pierce or burn even after use.
No smoking. Do not spray towards a
Flame or an incandescent body

STORAGE

Conditions of storage: aerosol under pressure to protect
From sun. Do not expose to a
Temperature higher than 50C
Minimum temperature of storage 0C

EXPOSURE CONTROL/INDIVIDUAL PROTECTION

Equipment for individual protection

Protection for hands: safety gloves in case of prolonged
Handling

PHYSICAL & CHEMICAL PROPERTIES

State: clear liquid
Colour: colourless to yellow
pH: 9.8
Boiling point: 100c
Flash point: none (according to ISO2592)
Density: 1000 Kg/m³

STABILITY & REACTIVITY

Stability: advised conservation time in
normal conditions of storage: 2 years

TOXICOLOGICAL INFORMATION

Local effects: irritation in contact with skin and
eyes, nausea if swallowed

BIB'UP CONTINUED

ECOLOGICAL INFORMATION

Persistence/degradability: Agreement of 7th February 1989 regarding the propellant: does not harm the ozone layer
the aerosols can be recycled
the surfactants are biodegradable

INFORMATION ABOUT DISPOSAL

Waste residues: comply with local regulations
the surfactants are biodegradable

INFORMATION ABOUT TRANSPORT

	<u>ADR</u>	<u>IMDG</u>	<u>IATA</u>
Class	2	2	2
Enumeration figures And letters or IMDG Code page	5.A	2102	
Label(s) of danger or Label of subsidiary risk gas	UN1950 aerosols		Non flammable
Code/identification number Of matter or ONU number	1950	1950	1950
Package		II (aerosols)	
Safety instruction number	2-07	2-13	instruction 203

INFORMATION ON REGULATIONS

None

ADDITIONAL INFORMATION

Propellant: N20 Nitrogen monoxide
Product intended for industrial use

Aerosol under pressure
Do not spray towards a flame or an incandescent body
Do not expose to direct sunlight or to a temperature over 50C

Do not pierce or burn even after use

This safety data sheet completes the technical data sheet of utilisation, but does not replace it. The information it contains is based on our knowledge regarding the relevant product at the indicated date, and is given sincerely. We direct the attention of the users to the possible risks they incur when a product is employed for other purposes than those it is intended for.

This sheet does not in any case exempt the user from knowing and implementing the various texts regarding his activity. He will take under his own responsibility the precautions linked to the utilisation of the product.

The various regulations mentioned here are only intended to help the addressee fill the obligations incumbent on him during the use of hazardous products.

This document must not be regarded as exhaustive and does not exempt the addressee from checking that any other obligation is incumbent upon him because of some texts than those quoted, regarding the possession and the handling of the product for which he is himself responsible.

Rev/2000