

MATERIAL SAFETY DATA SHEET

PRODUCT NAME: TRIPOLI COMPOUND SUPASHINE /ATO32

1.1 Chemical characterization	Bar polishing composition contains fats, waxes & aluminium oxide abrasives (clay, crystalline tripoli 75%)
1.2 Form	Solid bar form
1.3 Color	Brown
1.4 Odour	Fatty/Wax

2. PHYSICAL DATA AND SAFETY DATA

2.1 Change in physical state	Solid at 0 C, solid at 40 C
2.2 Density	1.0g to 1.3g cm ⁻³ at 20 C
Bulk Density	N/A
2.3 Vapour pressure	N/A
2.4 Viscosity	N/A
2.5 Solubility	Product none soluble in water
2.6 pH Value	N/A
2.7 Flash Point	N/A
2.8 Ignition temperature	N/A
2.9 Explosion temperature	N/A
2.10 Thermal decomposition	N/A
2.11 Hazardous thermal decomposition products	N/A
2.12 Hazardous reactions	N/A
2.13 Further information	N/A

3. TRANSPORT - no transport restrictions.

UN NO: N/A
IMDG code: N/A
ADR/RID: N/A
ICAO/IATA: N/A

Shipping name: As product Name.

4. REGULATIONS

Health Hazard:	swallowed - may cause diarrhea eyes - same affect as soap skin - no effect inhaled - inhaled dust will cause sneezing
Air Contamination:	(respirable dust) Alumina 10mg m ⁻³

5. STORAGE, HANDLING AND PROTECTIVE MEASURES.

5.1 Storage	Store in a cool, dry and ventilated environment
Handling	Wear suitable protective clothing gloves and eye or face protection
5.2 Respiratory protection	Dust mask in accordance with O,H&S regulations
Eye Protection	Protective eye wear in accordance with OH&S regulations
Hand Protection	Reinforced polishing gloves or cotton gloves
Other	Protective leather apron where required.

5. continue:

- 5.3 Industrial Hygiene Wash hands and face after use, with warm soapy water.
5.1 Fire and explosion No known limits
5.2 Disposal Dispose in guidance with O.H&S regulation

6. MEASURES IN CASE OF ACCIDENTS AND FIRES

- 6.1 Spillage disposal N/A
6.2 Extinguishing media In case of fire use dry chemical, foam, sand or earth.
6.3 First Aid
swallowed - give water to drink, induce vomiting
eye - wash with plenty of water
skin - wash with water
inhaled - encourage coughing
6.4 Further information - If any of the above insentients occur seek medical advice immediately

7. TOXICOLOGY N/A

8. ECOLOGICAL EFFECTS N/A

9. FURTHER INFORMATION N/A

Every endeavor has been made to ensure that the information in this leaflet is reliable, but we can not except any liability for any loss injury or damage which may result from its use. Data given in this product safety data sheet is solely for guidance in safe handling and use of product (s) by customers, they do not form part of any specification. Customers are reminded that there may be uses or applications of our product which are protected patents under which they have no rights. If any difficulties arise, we shall be glad to discuss them. Customers are encouraged to conduct their own tests, before using any products. We advise you to read the product (S) label before use.

MATERIAL SAFETY DATA SHEET

PRODUCT NAME: GREEN CHROME COMPOUND

1.1 Chemical characterization	Bar polishing composition contains fats, waxes & aluminium oxide abrasives
1.2 Form	Solid bar form
1.3 Color	Green
1.4 Odour	Fatty/Wax

2. PHYSICAL DATA AND SAFETY DATA

2.1 Change in physical state	Solid at 0 C, solid at 40 C
2.2 Density	1.0g to 1.3g cm-3 at 20 C
Bulk Density	N/A
2.3 Vapour pressure	N/A
2.4 Viscosity	N/A
2.5 Solubility	Product none soluble in water
2.6 pH Value	N/A
2.7 Flash Point	N/A
2.8 Ignition temperature	N/A
2.9 Explosion temperature	N/A
2.10 Thermal decomposition	N/A
2.11 Hazardous thermal decomposition products	N/A
2.12 Hazardous reactions	N/A
2.13 Further information	N/A

3. TRANSPORT - no transport restrictions.

UN NO: N/A
IMDG code: N/A
ADR/RID: N/A
ICAO/LATA: N/A

Shipping name: As product Name.

4. REGULATIONS

Health Hazard:	swallowed - may cause diarrhea eyes - same affect as soap skin - no effect inhaled - inhaled dust will cause sneezing
Air Contamination:	(respirable dust) Alumina 10mg m-3

5. STORAGE, HANDLING AND PROTECTIVE MEASURES.

5.1 Storage	Store in a cool, dry and ventilated environment
Handling	Wear suitable protective clothing gloves and eye or face protection
5.2 Respiratory protection	Dust mask in accordance with O.H&S regulations
Eye Protection	Protective eye wear in accordance with OH&S regulations
Hand Protection	Reinforced polishing gloves or cotton gloves
Other	Protective leather apron where required.

5. continue:

5.3 Industrial Hygiene Wash hands and face after use, with warm soapy water.

5.1 Fire and explosion No known limits

5.2 Disposal Dispose in guidance with O.H&S regulation

6. MEASURES IN CASE OF ACCIDENTS AND FIRES

6.1 Spillage disposal N/A

6.2 Extinguishing media In case of fire use dry chemical, foam, sand or earth.

6.3 First Aid **swallowed** - give water to drink, induce vomiting

eye - wash with plenty of water

skin - wash with water

inhaled - encourage coughing

6.4 Further information - If any of the above insentients occur seek medical advice immediately

7. TOXICOLOGY N/A

8. ECOLOGICAL EFFECTS N/A

9. FURTHER INFORMATION N/A

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MATERIAL SAFETY DATA SHEET

PRODUCT NAME: SF COMPOUND

1.1 Chemical characterization	Bar polishing composition contains fats, waxes & aluminium oxide abrasives
1.2 Form	Solid bar form
1.3 Color	White
1.4 Odour	Fatty/Wax

2. PHYSICAL DATA AND SAFETY DATA

2.1 Change in physical state	Solid at 0 C, solid at 40 C
2.2 Density	1.0g to 1.3g cm ⁻³ at 20 C
Bulk Density	N/A
2.3 Vapour pressure	N/A
2.4 Viscosity	N/A
2.5 Solubility	Product none soluble in water
2.6 pH Value	N/A
2.7 Flash Point	N/A
2.8 Ignition temperature	N/A
2.9 Explosion temperature	N/A
2.10 Thermal decomposition	N/A
2.11 Hazardous thermal decomposition products	N/A
2.12 Hazardous reactions	N/A
2.13 Further information	N/A

3. TRANSPORT - no transport restrictions.

UN NO:	N/A
IMDG code:	N/A
ADR/RID:	N/A
ICAO/IATA:	N/A

Shipping name: As product Name.

4. REGULATIONS

Health Hazard:	swallowed - may cause diarrhea eyes - same affect as soap skin - no effect inhaled - inhaled dust will cause sneezing
Air Contamination:	(respirable dust) Alumina 10mg m ⁻³

5. STORAGE, HANDLING AND PROTECTIVE MEASURES.

5.1 Storage	Store in a cool, dry and ventilated environment
Handling	Wear suitable protective clothing gloves and eye or face protection
5.2 Respiratory protection	Dust mask in accordance with O.H&S regulations
Eye Protection	Protective eye wear in accordance with OH&S regulations
Hand Protection	Reinforced polishing gloves or cotton gloves
Other	Protective leather apron where required.

5. continue:

5.3 Industrial Hygiene Wash hands and face after use, with warm soapy water.

5.1 Fire and explosion No known limits

5.2 Disposal Dispose in guidance with O.H&S regulation

6. MEASURES IN CASE OF ACCIDENTS AND FIRES

6.1 Spillage disposal N/A

6.2 Extinguishing media In case of fire use dry chemical, foam, sand or earth.

6.3 First Aid
swallowed - give water to drink, induce vomiting
eye - wash with plenty of water
skin - wash with water
inhaled - encourage coughing

6.4 Further information - If any of the above insentients occur seek medical advice immediately

7. TOXICOLOGY N/A

8. ECOLOGICAL EFFECTS N/A

9. FURTHER INFORMATION N/A

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MATERIAL SAFETY DATA SHEET

PRODUCT NAME: BRITESHINE COMPOUND *SUPA GLOSS*

1.1 Chemical characterization	Bar polishing composition contains fats, waxes & aluminium oxide abrasives
1.2 Form	Solid bar form
1.3 Color	Blue
1.4 Odour	Fatty/Wax

2. PHYSICAL DATA AND SAFETY DATA

2.1 Change in physical state	Solid at 0 C, solid at 40 C
2.2 Density	1.0g to 1.3g cm ⁻³ at 20 C
Bulk Density	N/A
2.3 Vapour pressure	N/A
2.4 Viscosity	N/A
2.5 Solubility	Product none soluble in water
2.6 pH Value	N/A
2.7 Flash Point	N/A
2.8 Ignition temperature	N/A
2.9 Explosion temperature	N/A
2.10 Thermal decomposition	N/A
2.11 Hazardous thermal decomposition products	N/A
2.12 Hazardous reactions	N/A
2.13 Further information	N/A

3. TRANSPORT - no transport restrictions.

UN NO: N/A
IMDG code: N/A
ADR/RID: N/A
ICAO/IATA: N/A

Shipping name: As product Name.

4. REGULATIONS

Health Hazard:	swallowed - may cause diarrhea eyes - same affect as soap skin - no effect inhaled - inhaled dust will cause sneezing
Air Contamination:	(respirable dust) Alumina 10mg m ⁻³

5. STORAGE, HANDLING AND PROTECTIVE MEASURES.

5.1 Storage	Store in a cool, dry and ventilated environment
Handling	Wear suitable protective clothing gloves and eye or face protection
5.2 Respiratory protection	Dust mask in accordance with O.H&S regulations
Eye Protection	Protective eye wear in accordance with OH&S regulations
Hand Protection	Reinforced polishing gloves or cotton gloves
Other	Protective leather apron where required.

5. continue:

5.3 Industrial Hygiene Wash hands and face after use, with warm soapy water.

5.1 Fire and explosion No known limits

5.2 Disposal Dispose in guidance with O.H&S regulation

6. MEASURES IN CASE OF ACCIDENTS AND FIRES

6.1 Spillage disposal N/A

6.2 Extinguishing media In case of fire use dry chemical, foam, sand or earth.

6.3 First Aid swallowed - give water to drink, induce vomiting

eye - wash with plenty of water

skin - wash with water

inhaled - encourage coughing

6.4 Further information - If any of the above insentients occur seek medical advice immediately

7. TOXICOLOGY N/A

8. ECOLOGICAL EFFECTS N/A

9. FURTHER INFORMATION N/A

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