



TOP BRASS

PRODUCT LABEL AND DATA SHEET

PRODUCT CODE: MCBP



Top Brass can be used to clean Brass, Copper, Pewter, Chrome, Stainless Steel and Zinc to a sparkling shine. Top Brass contains tarnish inhibitors, which prevent re-tarnishing.



- Brightener
- Concentrated
- Areas of use - Brass / Copper / Pewter / Stainless Steel / Zinc

Colour: Brown

Density: 1.0 Kg/Lt

Appearance: Liquid

Packaging: 1Lt, 5Lt; 25Lt

pH: 7-8

Smell: Characteristic



METHOD OF APPLICATION

Shake the polish well. Soak a clean, dry cloth with Top Brass metal polish. Apply the polish to the metal item. Restore the shine and luster by rubbing a dry cloth over the metal item. Rub gently in a circular motion if there are heavily tarnished areas.

DILUTION RATIO

Use undiluted.



IF INGESTED, SEEK MEDICAL ATTENTION

Eyes: Rinse with water. Seek medical care.

Ingestion: Drink water. Seek medical care.

Skin: Wash contact area with soap and water.

Inhalation: Remove patient to fresh air.

IMPORTANT: Always keep product out of children's reach. Ensure that the product lid remains closed and tightened at all times. Keep away from extreme heat and naked flame.

WE DO NOT ACCEPT LIABILITY FOR CLAIMS OF ANY KIND FOR ANY LOSS INCLUDING, WITHOUT LIMITATION, CONSEQUENTIAL LOSS, INJURY OR DAMAGE ARISING FROM THE USE OF THE PRODUCTS WHICH ARE THE SUBJECT MATTER HEREOF.

Revision number 23

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SAFETY DATA SHEET

1. Identification of the substance/preparation

Product name : **BRASSO**
Use of the substance/preparation : Refer to technical data sheet for use thereof

BRASSO
MATERIAL SAFETY DATA SHEET
Manufacturer's CAGE: 7L847
Part No. Indicator: A
Part Number/Trade Name: BRASSO

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General Information
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Record No. For Safety Entry: 001
Tot Safety Entries This Stk#: 001
Date MSDS Prepared: 01APR88
Safety Data Review Date: 10NOV88
MSDS Serial Number:
Hazard Characteristic Code: N1

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Ingredients/Identity Information
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Proprietary: NO
Ingredient: STODDARD SOLVENT
Ingredient Sequence Number: 01
Percent: 65%
NIOSH (RTECS) Number: WJ8925000
CAS Number: 8052-41-3
OSHA PEL: 500 PPM
ACGIH TLV: 100 PPM; 9293

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Physical/Chemical Characteristics
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Appearance And Odor: TAN WITH AMMONIA ODOR.
Boiling Point: 318F
Specific Gravity: 0.97
Solubility In Water: INSOLUBLE
Percent Volatiles By Volume: 70%

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Fire and Explosion Hazard Data
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Flash Point: 105F
Flash Point Method: SCC
Extinguishing Media: FOAM, DRY CHEMICAL, CO2, WATER SPRAY. USE OF A DIRECT
STREAM OF WATER CAN SPREAD BURNING LIQUID.
Special Fire Fighting Proc: NONE
Unusual Fire And Expl Hazrds: NONE
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Reactivity Data

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Stability: YES
Cond To Avoid (Stability): HEAT, SPARK, OPEN FLAME, SOURCES OF IGNITION.
Materials To Avoid: OXIDIZERS, OXYGEN, STRONG OXIDIZING ACIDS, NITRIC &
SULFURIC.
Hazardous Decomp Products: CO, CO2
Hazardous Poly Occur: NO
Conditions To Avoid (Poly): NONE
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Health Hazard Data

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Route Of Entry - Inhalation: YES
Route Of Entry - Skin: YES
Route Of Entry - Ingestion: YES
Health Haz Acute And Chronic: INGESTION: LOCAL IRRITATION, VOMITING,
RESPIRATORY IRRITATION, HEADACHE, DIZZINESS, NAUSEA, STUPOR.
Carcinogenicity - NTP: NO
Carcinogenicity - IARC: NO
Carcinogenicity - OSHA: NO
Explanation Carcinogenicity: NONE
Signs/Symptoms Of Overexp: INHALATION: RESPIRATORY IRRITATION, HEADACHE,
DIZZINESS, NAUSEA, STUPOR. EYES: IRRITANT. SKIN: MAY CAUSE IRRITATION ON
PROLONGED CONTACT.
Emergency/First Aid Proc: EYES: FLUSH WITH WATER FOR 15 MIN. SKIN: WASH
WITH SOAP AND WATER. INHALATION: REMOVE TO FRESH AIR. GIVE ARTIFICIAL
RESPIRATORY IF NECESSARY. INGESTION: DON'T INDUCE VOMITING. GIVE WATER.
CALL PHYSICIAN.
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Precautions for Safe Handling and Use

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Steps If Matl Released/Spill: ELIMINATE SOURCES OF HEAT OR IGNITION.
PROVIDE ADEQUATE VENTILATION. PICK UP EXCESS WITH ABSORBENT MATERIAL & PUT
IN DISPOSABLE CONTAINER.
Waste Disposal Method: DISCARD ACCORDING TO LOCAL, STATE & FEDERAL
REGULATION.
Precautions-Handling/Storing: STORE AT AMBIENT TEMPERATURE. KEEP CONTAINER
CLOSED WHEN NOT IN USE. STORE AWAY FROM HEAT, FLAME, SOURCES OF IGNITION.
COMBUSTIBLES
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Control Measures

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Protective Gloves: IMPERVIOUS
Eye Protection: SAFETY GLASSES
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Transportation Data

Disposal Data

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