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# BTR VALVE SEALANTS INC -- BTR 950 SEALANT (STICK GRADE)

## MSDS Safety Information

MSDS Salety Information
FSC: 9150 NIIN: 00-261-8289 MSDS Date: 05/01/1995 MSDS Num: CDQLK Product ID: BTR 950 SEALANT (STICK GRADE) MFN: 01 Responsible Party Cage: 14262 Name: BTR VALVE SEALANTS INC Address: 140 THOMAS ROAD City: SULPHUR SPRI NGS TX 75482 Info Phone Number: 903-439-6465 Emergency Phone Number: 903-439-6465 Proprietary Ind: Y Review Ind: Y Published: Y
Contractor Summary
Cage: 80318 Name: BTR VALVE SEALANTS INC Address: 140 THOMAS RD City: SULPHUR SPRINGS TX 75482 Phone: 903-439-6465 Cage: 9K140 Name: BTR VALVE SEALANTS INC Address: REPLACED BY CAGE CODE 80318 Box: UNKNOW City: UNKNOWN NK 00000 Phone: UNKNO WN Cage: 14262 Name: BTR VALVE SEALANTS, INC. Address: 430 NORTH LEXINGTON AVE City: PITTSBURGH PA 15208 Phone: 412-244-5251
Item Description Information
Item Manager: S9G Item Name: GREASE,PLUG VALVE Specification Number: MIL-G-6032 Type/Grade/Class: B CLASS,TYPE II Unit of Issue: BX Quantitative Expression: 0000000024EA UI Container Qty: G Type of Container: STICKS

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#### Ingredients

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Name: \*\*\* PROPRIETARY \*\*\*

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## Health Hazards Data

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LD50 LC50 Mixture: NONE SPECIFIED BY MANUFACTURER. Route Of Entry Inds - Inhalation: NO Skin: YES Ingestion: NO Carcinogenicity Inds - NTP: NO IARC: YES OSHA: NO Effects of Exposure: INHAL:NONE EXPECTE D. INGEST: MAY BE MILDLY IRRIT TO GASTROINTESTINAL TRACT. SKIN: PROLONGED/REPEATED SKIN CONTACT MAY PRODUCE MILD IRRIT. EYE:MATERIAL CONTACTING EYES MAY PRODUCE IRRITATION. Explanation Of Carcinogenicity: PER MSDS: IARC-LIM EVIDENCE FOR CARCI TO HUMANS FOR ORGANOPHILIC CLAY(ENCAPSULATED)(CONTAINS 0-4% TOT CRYSTALLINE SILICA) Signs And Symptions Of Overexposure: MILDLY GI TRACT IRRIT, MILD SKIN IRRIT UPON PROL/REP CONTACT, EYE IRRIT. Medical Cond Aggravated By Exposure: NONE SPECIFIED BY MAN UFACTURER. First Aid: EYE:FLUSH EYES FOR 15MINS WITH CLEAR WATER.CONTACT PHYSICIAN.SKIN:WASH THOROUGHLY W/SOAP/WATER.INHAL:VAPOR PRESSURE IS VERY LOW.VAPOR INHAL IS NOT CONSIDERED A PROBLEM UNDER NORMAL USAGE CONDITIONS.IN **GEST: IF SWALLOWED CONSULT PHYSICIAN.** Handling and Disposal \_\_\_\_\_ Spill Release Procedures: RECOVER FREE MATERIAL. ADD SUITABLE ABSORBANT TO SPILS AREA. CLEAN SPILL AREA W/DETERGENT SOLUTION.

Neutralizing Agent: NONE SPECIFIED BY MANUFACTURER.

Waste Disposal Methods: INCINERATE IN FURNACE OR OTHERWISE DISPOSE OF IN ACCORDANCE WITH ALL APPLICABLE LOCAL, STATE AND FEDERAL REQUMTS & amp; REGS.

Handling And Storage Precautions: STORE IN SEALED CONTIANERS TO AVOID CONTAMINATION W/FOREIGN PARTICLES.

Other Precautions: ORGANOPHILIC CLAY CONTAINS &It;4% TOTAL CRYSTALLINE SILICA WHICH IS ENCAPSULATED IN FORMULATION.NO INUURY FROM AIRBORNE DUSTS SHOULD RESULT UNDER NORMAL USAGE CONDITONS.

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Fire and Explosion Hazard Information \_\_\_\_\_ Flash Point Method: COC Flash Point Text: 320F,160C Lower Limits: NA **Upper Limits: NA** Extinguishing Media: DRY CHEMICAL POWDER, CARBON DIOXIDE, CHEMICAL FOAM. Fire Fighting Procedures: WEAR SELF-CONTAINED BREATHING APPARATUS WHEN FIGHTING FIRE IN CONFINED AREAS.TREAT AS BURNING OIL. Unusual Fire/Explosion Hazard: N ONE KNOWN. \_\_\_\_\_ Control Measures Respiratory Protection: RESPIRATORY PROTECTION NOT NEEDED UNDER NORMAL USAGE CONDITIONS. Ventilation: ADEQUATE VENTIALTION IN ACCORDANCE WITH GOOD ENGINEERING PRACTICE IS SUFFICIENT. Protective Gloves: RESISTANT GLOVES AS NEEDED TO MIN CONTAT Eve Protection: SAF GLASSES ADVISED AS STD SAF PROTECTIN Other Protective Equipment: NONE NORMALLY NEEDED. Work Hygienic Practices: NONE SPECIFIED BY MANUFACTURER. \_\_\_\_\_ Physical/Chemical Properties HCC: V6 B.P. Text: NA Vapor Pres: NIL Vapor Density: NA Spec Gravity: 1.17 @75F Evaporation Rate & amp; Reference: NIL. Solubility in Water: NEGIGIBLE. Appearance and Odor: TAN GREASE IN STICK FORM. SLIGHT FATTY ODOR. Percent Volatiles by Volume: NIL \_\_\_\_\_ Reactivity Data \_\_\_\_\_\_ Stability Indicator: YES Stability Condition To Avoid: NONE SPECIFIED BY MANUFACTURER. Materials To Avoid: AVOID CONTACT W/STRONG OXIDIZERS. Hazardous Decomposition Products: INCOMPLETE COMBUSTION MAYPRODUCE CARBON MONOXIDE, CARBON DIOXIDE & ASPHYXIANTS. Hazardous Polymerization Indicator: NO **Toxicological Information** 

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#### **Ecological Information**

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## MSDS Transport Information

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#### Regulatory Information

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#### Other Information

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#### Transportation Information

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Responsible Party Cage: 14262 Trans ID NO: 62333 Product ID: BTR 950 SEALANT (STICK GRADE) MSDS Prepared Date: 05/01/1995 Review Date: 05/13/1997 MFN: 1 Net Unit Weight: UNKNOWN Multiple KIT Number: 0 Review IND: Y Unit Of Issue: BX Container QTY: G Type Of Container: STICKS Additional Data: PER MSDS:DOT CAL SSIFICATION:NOT REGULATED, DOT PROPER SHIPPING NAME/ID #/HAZARD CLASS:NOT APPLICABLE

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Detail DOT Information

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DOT PSN Code: ZZZ

DOT Proper Shipping Name: NOT REGULATED BY THIS MODE OF TRANSPORTATION

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Detail IMO Information

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IMO PSN Code: ZZZ IMO Proper Shipping Name: NOT REGU

## LATED FOR THIS MODE OF TRANSPORTATION

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## Detail IATA Information

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## IATA PSN Code: ZZZ

IATA Proper Shipping Name: NOT REGULATED BY THIS MODE OF TRANSPORTATION

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## **Detail AFI Information**

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# AFI PSN Code: ZZZ

AFI Proper Shipping Name: NOT REGULATED BY THIS MODE OF TRANSPORTATION ========

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## HAZCOM Label

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Product ID: BTR 950 SEALANT (STICK GRADE) Cage: 14262 Company Name: BTR VALVE SEALANTS, INC. Street: 430 NORTH LEXINGTON AVE City: PITTSBURGH PA Zipcode: 15208 Health Emergency Phone: 903-439-6465 Date Of Label Review: 05/13/1997 Status Code: C Label Date: 05/13/1997 Year Procured: 1997 Origination Code: F Eye Protection IND: YES Skin Protection IND: YES Signal Word: CAUTION Healt h Hazard: None Contact Hazard: Slight Fire Hazard: None Reactivity Hazard: None Hazard And Precautions: INHAL:NONE EXPECTED. INGEST:MAY BE MILDLY IRRIT TO GASTROINTESTINAL TRACT. SKIN: PROLONGED/REPEATED SKIN CONTACT MAY PRODUCE MILD IRRIT. EYE:MATERIAL CONTACTING EYES MAY PRODUCE IRRITATION. STORE IN SE ALED CONTIANERS TO AVOID CONTAMINATION W/FOREIGN PARTICLES. FIRST AID: EYE:FLUSH EYES FOR 15MINS WITH CLEAR WATER.CONTACT PHYSICIAN.SKIN:WASH THOROUGHLY W/SOAP/WATER.INHAL:VAPOR PRESSUR

## E IS VERY LOW.V APOR INHAL IS NOT CONSIDERED A PROBLEM UNDER NORMAL USAGE CONDITIONS.INGEST:IF SWALLOWED CONSULT PHYSICIAN. TARGET ORAGAS:SKIN.

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