

MATERIAL SAFETY DATA SHEET

Page 1

MSDS ID: P32577
 QUICKSEAL THREADSEAL 4OZ BRTOP
 *NONE

Revised 08/17/04

Replaces 10/18/00

Lawson Products, Inc.
 1666 East Touhy Avenue
 Des Plaines IL 60018

Information / Emergency Telephone

847-827-9666 / 888-426-4851

Formula: JC30 TSC
 MSDS Effective: 08/17/04

Section I - Product Identification

Part Number: P32577
 Product Name: QUICKSEAL THREADSEAL 4OZ BRTOP
 Trade Name/Synonyms: QUICK SEAL
 Chemical Family: SEALANT

Section II - Hazardous Ingredients

Ingredient	CAS No.	WT %	Pel	TLV	Stel	Units	LC50,PPM	LD50, MG/KG
POLYTETRA FLUORO-ETHYLENE (TFE) AS THERMAL	09002-84-0	30-50	N/A	N/A	N/A		N/A	N/A
PETROLEUM GREASE	MIXTURE	15-40	N/A	N/A	N/A		N/A	N/A
PETROLEUM OIL	MIXTURE	10-30	N/A	N/A	N/A		N/A	N/A
INHIBITORS (TRADE SECRET)	N/A	1-5	N/A	N/A	N/A		N/A	N/A

Section III - Physical Data

Boiling Pt Deg F/C: N/A
 Vapor Pressure(MM HG):N/A
 Vapor Density(Air=1):Heavier than air
 Solubility In Water: NEGLIGIBLE
 Physical State: PASTE
 Freeze PT Deg F/C: N/A
 Appearance And Odor: White granular paste
 Voc:Lbs/Gal=N/A ; Grams/Liter=N/A ; Grams Voc/Gram Solid=N/A ; % Voc 0

Specific Gravity:1.3
 %Volatile Volume:N/A
 Evaporation Rate:N/A
 Water/Oil Dist Coeff:0
 PH: N/A
 Threshold Odor,PPM: N/A

Section IV - Fire and Explosion Hazard Data

Classification: N/A
 Combustion Products: N/A
 Flash Point Deg F/C: 350 F / 177 C
 Extinguishing Media: Foam, CO2, dry chemical
 Auto Ign. Temp Deg F/C: N/A
 Special Fire Fighting Procedures:
 Firefighters should wear self-contained breathing equipment.

NFPA Rating: 1,1,0 HMIS: 1,1,0
 Lel%:N/A Uel%:N/A

Unusual Fire And Explosion Hazards:

Burning Rate: N/A Static Sensitive: No

Section V - Health Hazard Data

Routes Of Entry: SKIN CONTACT,EYE,INGESTION
 Effects Of Overexposure:
 May cause eye and skin irritation. Ingestion causes nausea, cramps, vomiting, or diarrhea.
 Any suspected carcinogen = or > 0.1%?: No
 Emergency and First Aid Procedures:

EYES: Immediately flush with plenty of water for 15 min. and call physician.
SKIN: Wash thoroughly with plenty of water & soap. INGESTION: Seek physician immediately, show MSDS or label. Do not induce vomiting. INHALATION: Remove to fresh air.

Section VI - Reactivity Data

Stable: Yes Conditions to Avoid: N/A
Incompatibility (Materials to Avoid): Yes Strong oxidizers
Hazardous Decomposition Products: Yes CO, CO₂, organic/inorganic toxins
Hazardous Polymerization: No

Section VII - Spill or Leak Procedures

Listed In: SARA Title III; #302: No #304, Cercla: No #313: No
Steps to be Taken in Case Material is Released or Spilled:
Clean up with absorbent material. Put in a sealed approved container.
Disposal Method:
Dispose of wastes in accordance with federal, state and local regulations.
Do not empty into drains.

Section VIII - Safe Handling and Protection Information

Ventilation-Local: N/A Special: N/A
Mechanical: Recommended Other: N/A
Protective Gloves: Recommended Eye Protection: Safety glasses
Precautions in Use: N/A
Estimated LD50, MG/KG: No
Estimated LC50, PPM: No
Sensitization: No
Irritant: No Synergistic Agents: No

Section IX - Special Precautions

Precautions to be Taken in Handling and Storing:
Keep away from heat, sparks, flame or sources of ignition. Use in well ventilated areas. Avoid contact with eyes, skin & clothing. Wash thoroughly after using. Do not take internally. In case of accident or illness, seek physician immediately, show label or MSDS.
Other Precautions:
Keep out of reach of children. Always read & follow directions on product label. Additional technical data sheets and/or material safety data sheets (MSDS) are available upon request. For professional & industrial use only.

Symbols, Abbreviations and Notations:

#=Listed in SARA Title III Section 313; @=Non-hazardous ingredient among the Normal product usage should not result in respirable dust that would be hazardous to the respiratory system; N/A=Not available or applicable; *=If found as dust, mist or fume; C=Ceiling limit; S=Skin designation; M=Human; RAB=Rabbits; GPG=Guinea Pigs; MIC=Mice; I=Ingestion; A=Skin absorption; LO=Little observable effect; NO=No effect; Pel=OSHA permissible exposure limit; TLV=ACGIH threshold limit value; Stel=Short term exposure limit.

Final determination of suitability of the chemical(s) is the sole responsibility of the user. Users of any chemicals should satisfy themselves that the conditions and methods of use assure that the chemical is used safely. NO REPRESENTATIONS OR WARRANTIES, EITHER EXPRESS OR IMPLIED, OF MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE OR ANY OTHER NATURE ARE MADE HEREUNDER WITH RESPECT TO THE INFORMATION CONTAINED HEREIN OR THE CHEMICAL TO WHICH THE INFORMATION REFERS.