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Material Safety Data Sheet

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SECTION I - Material Identity

Item Name	
Part Number/Trade Name	NEW RAPID TAP
National Stock Number	9150PCUTFLUID
CAGE Code	14332
Part Number Indicator	A
MSDS Number	181271
HAZ Code	B

SECTION II - Manufacturer's Information

Manufacturer Name	REALTON CORP
P.O. Box	779
Street	317 ROLYN PLACE
City	ARCADIA
State	CA
Country	US
Zip Code	91006-2838
Emergency Phone	800-424-9300
Information Phone	626-446-8201

MSDS Preparer's Information

MSDS Preparer Name	ROBERT E. PRATT
Date MSDS Prepared/Revised	04NOV96
Date of Technical Review	06APR89
Active Indicator	N

Alternate Vendors

Vendor #1 Name	N/R
Vendor #5 CAGE	14332

SECTION III - Physical/Chemical Characteristics

Specification Number	N/R
Specification Type/Grade/Class	N/R
Hazard Storage Compatibility Code	T4-L2
NRC License Number	N/R
Net Propellant Weight (Ammo)	NR
Appearance/Odor	LIGHT AMBER COLOR; SLIGHT, SWEET ODOR
Boiling Point	>450 DEG F
Melting Point	NR
Vapor Pressure	NR
Vapor Density	NR
Specific Gravity	1.02
Decomposition Temperature	NR
Evaporation Rate	SLOWER THAN WATER
Solubility in Water	<.2%
Percent Volatiles by Volume	NR
Chemical pH	NR
Corrosion Rate	NR
Container Type	R
Container Pressure Code	4
Temperature Code	8
Product State Code	L

SECTION IV - Fire and Explosion Hazard Data

Flash Point Method	COC
Lower Explosion Limit	ND
Upper Explosion Limit	ND
Extinguishing Media	CARBON DIOXIDE, FOAM, DRY CHEMICAL, WATER, FOG
Special Fire Fighting Procedures	SELF-CONTAINED BREATHING APPARTUS WITH FULL FACEPIECE IN A PRESSURE-DEMAND MODE; FULL-BODY PROTECTIVE CLOTHING. TREAT AS OIL FIRE

Unusual Fire/Explosion Hazards

COMBUSTION CAN PRODUCE ACID
GASES (HYDROGEN CHLORIDE).
EXPOSING CONTAINERS TO INTENSE
HEAT COULD CAUSE DRUMS TO
RUPTURE

SECTION V - Reactivity Data

Stability	YES
Stability Conditions to Avoid	ELEVATED TEMPERATURES PRODUCE DECOMPOSITION
Materials to Avoid	STRONG OXIDIZING AND REDUCING AGENTS, STRONG ALKALIES. IRON AND ZINC CATALYZE DETERIORATION
Hazardous Decomposition Products	CARBON DIOXIDE, MONOXIDE, HYDROGEN CHLORIDE, INCOMPLETELY BURNED HYDROCARBON PRODUCTS
Hazardous Polymerization	NO
Polymerization Conditions to Avoid	WILL NOT OCCUR
LD50 - LD50 Mixture	N/K

SECTION VI - Health Hazard Data

Route of Entry: Skin	YES
Route of Entry: Ingestion	YES
Route of Entry: Inhalation	YES
Health Hazards - Acute and Chronic	ACUTE: IRRITATION OF EYES, SKIN AND RESPIRATORY TRACT; CNS EFFECTS, HEADACHE, NAUSEA, DIZZINESS, DEP UNCOORDINATION. CHRONIC: DRYING OF SKIN, DEFAT OR DERMATITIS
Carcinogenicity: NTP	N/K
Carcinogenicity: IARC	N/K
Carcinogenicity: OSHA	N/K
Explanation of Carcinogenicity	NO DATA AVAILABLE
Symptoms of Overexposure	EYES AND SKIN: MAY CAUSE MILD IRRITAT INHAL: MAY CAUSE MILD UPPER RESPIRATC IRRITATION. INGEST: POSSIBLE NAUSEA
Medical Cond. Aggravated by Exposure	PRE-EXISTING CONDITIONS MAY BE WORSEN
Emergency/First Aid Procedures	EYES: FLUSH FOR 15 MIN, WITH WATER. S WASH WITH SOAP AND WATER. INHAL: REMC FRESH AIR. INGEST DO NOT INDUCE VOMIT GIVE LOTS OF WATER, CALL PHYSICIAN

SECTION VII - Precautions for Safe Handling and Use

Steps if Material Released/Spilled	CLEAN UP PROMPTLY BY VACUUM OR ABSORBANT MATERIAL. PREVENT
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Neutralizing Agent	DISCHARGE TO STREAMS TO SEWAGE SYSTEMS; REPORT IF REQUIRED.
Waste Disposal Method	N/R
Handling and Storage Precautions	DISPOSE OF COLLECTED MATERIAL IN ACCORDANCE WITH LOCAL, STATE AND FEDERAL REGULATIONS
Other Precautions	STORE IN A DRY PLACE. VENT POSSIBLE VAPORS TO OPEN AREA IF STORED ABOVE 100F. DONT STORE NEAR FOOD OR IN ZINC OR IRON CONTAINERS. CHLORINATED PARAFFIN WILL DARKEN AT ELEVATED TEMPERATURES. AVOID MIST & VAPOR; USE W/ADEQUATE VENTILATION & EXHAUST OF WORK AREA

SECTION VIII - Control Measures

Respiratory Protection	NORMALLY NOT NEEDED. FOR OIL-TYPE MIST, USE NIOSH LISTED RESPIRATOR
Ventilation	LOCAL EXHAUST TO MAINTAIN PEL/TLV
Protective Gloves	COTTON, RUBBER, NITRILE
Eye Protection	CHEM GOGGLES OR FULL FACESHIELD
Other Protective Equipment	EYE-WASH FACILITIES, SAFETY SHOWER, APRON
Work Hygenic Practices	AVOID CONTACT WITH EYES AND SKIN; DO NOT BREATHE VAPORS/MIST; WASH THOROUGHLY AFTER EACH USE
Supplemental Health/Safety Data	CLEAN CLOTHES, APRON OR CHEMICAL SUIT WHERE SPLASHING MAY OCCUR
Disposal Code	O

SECTION IX - Label Data

Protect Eye	YES
Protect Skin	YES
Protect Respiratory	NO
Chronic Indicator	NO
Contact Code	SLIGHT
Fire Code	UNKNOWN
Health Code	UNKNOWN
React Code	UNKNOWN

SECTION X - Transportation Data

Container Quantity	1
Unit of Measure	PT

SECTION XI - Site Specific/Reporting Information

Volatile Organic Compounds (P/G)	0
Volatile Organic Compounds (G/L)	0

SECTION XII - Ingredients/Identity Information

Ingredient #	01
Ingredient Name	CINNAMON OIL PERFUME
CAS Number	1003
NIOSH Number	1003249CO
Proprietary	NO
Percent	TRACE
OSHA PEL	NOT ESTABLISHED
ACGIH TLV	NOT ESTABLISHED
Recommended Limit	N/R
Ingredient #	02
Ingredient Name	PARAFFIN, CHLORINATED (<40%)
CAS Number	61788769
Proprietary	NO
Percent	40
Ingredient #	03
Ingredient Name	SOYBEAN OIL, EPOXIDIZED (>1%)
CAS Number	8013078
Proprietary	NO
Percent	1
OSHA PEL	N/K
ACGIH TLV	N/K
Recommended Limit	N/K
Ingredient #	04
Ingredient Name	MINERAL OIL (<50%)
CAS Number	64742581
Proprietary	NO
Percent	50
OSHA PEL	5 MG/M3
ACGIH TLV	5 MG/M3
Ingredient #	05
Ingredient Name	METAL-CUTTING FLUID ADDITIVE (>8%)
CAS Number	1002
Proprietary	YES

Percent	8
OSHA PEL	10 MG/M3
ACGIH TLV	5 MG/M3
Ingredient #	06
Ingredient Name	OLEFIN SULFIDE (<1%)
CAS Number	1002
Proprietary	YES
Percent	1
OSHA PEL	10 MG/M3
ACGIH TLV	5 MG/M3
