

WELDXON , GHS SAFETY DATA SHEET	Date F	
WELD-ON® 727 [™] Hot 'R Cold [™] Low VOC Cement for Plastic Pipe		
SECTION 9 - PHYSICAL AND CHEMICAL PROPERTIES		

ate Revised: DEC 2011 aupersedes: FEB 2010

SECTION 9 PHYSICAL AND CHEMICAL PROPERTIES Appearance Class medium syrup liquid Odor: Katine 0.88 ppm (Cycbhexanone) PH: Not Applicable Boling Pressing Structure 0.88 ppm (Cycbhexanone) PH: -106.55 C (153.37) Based on first beling component: THF Boling Pressing Structure Category 2 Specific Gravity: .034 (227 (737) Category 2 Flammability Limits: Category 2 Subbility: Solubility: Solubility: Category 2 Flammability Limits: Category 2 Actional Coefficient n-octanization: Solubility: Not Available Vapor Pressure: Vapor Pressure: Vapor (Not Not Not Not Not Not Not Not Not Not		SICAL AND CHEMIC				
Order: Katone Odor Threshold: 0.88 ppm (Cyclohexanone) pH: Not Applicable 0.88 ppm (Cyclohexanone) 0.88 ppm (Cyclohexanone) Boiling Point: 50°C (133.7F) based on first melting component: THF Builing Ranga: 5°C (133.7F) based on first melting component: Acetone Specific Gravity: 0.934 @223 (73.7F) Dist Cyclohexano Flammability: Elst. 1.1%, based on Cyclohexano Vapor Pressure: 100 mm Hg @ 20°C (84°F) Aceton Vapor Pressure: 100 mm Hg @ 20°C (84°F) Aceton Auto-ignition Temperature: S12 (101°F) based on THF Vapor Pressure: 100 mm Hg @ 20°C (84°F) Aceton Vapor Content: When applied as directed, per SCAOMD Rule 1168, Test Method 316A, VOC content is: _2.01 (#T) Stability: Stability: Stabile None in normal use. When forced to burn, this product gives off oxides of carbon, hydrogen chloride and smoke. Conditions to avoid: Keep away from heat, sparks, open fame and other ignition sources. Conditions avoid: Acutes synthoms and effects: Vapor Sightly unconfotable. Covidares, strone and other ignition sources. Conditions to avoid: Keep away from heat, sparks, open fame and other ignition sources. Conditions to avoid: Interport Severeo overexposure may result in suevere ey injury with	SECTION 9 - PHY					
pH: Not Applicable Mething/Freezing Point: 56°C (1337) Eased on first mething component: THF Boiling Point: 56°C (1337) Eased on first boiling component: Acetone Flash Point: 20°C (4F) TCC based on first boiling component: Acetone Plash Point: 0.00 (50.37) Solubility: 0.00 (33 + 0) Solubility: 0.00 (33 + 0) Partition Coefficient n-octanolwater: Not Available Vactor Partition Temperature: Not Available VOC Content: When applied as directed, per SCAQMD Rule 1168, Test Method 316A. VOC content is: g 510 g/l. SECTION 10 - STABILITY AND REACTIVITY Stability: Stability: Read way from heat, sparks, open flame and other (pittlen sources. Incompatible Materials: Oxidizers, strong acids and bases, animes, ammonia SECTION 11 - STABILITY AND REACTIVITY Stability Bast Point: Stability: Read way from heat, sparks, open flame and other (pittlen sources. Incompatible Materials: Oxidizers, strong acids and bases, animes, ammonia SECTION 11 - STABILITY AND REACTIVITY Stability Metainston, per and Sinc Contact Read way from heat, sparks, open flame and other (pittlen sources. Incompatible Materials: Oxidizers, strong acids and bases, animes, ammonia SECTION 11 - STABILITY AND REACTIVITY Lobs Lobs Read way from heat, sparks, open flame		Clear, medi	um syrupy liquid			
Methog/Freezing Point: -108.5°C (158.3°F) Based on first mething component: THF Boiling Point: 5°C (138.7°) D 15°C (213°F) Fisha Point: -20 °C (4.4°F) TCC based on Acetone Evaporation Range: >> 1.0 (8UAC = 1) Specific Gravity : .09.34 @220 C (3.4°F) Fishamability: Category 2 Solubility: .09.44 @220 C (3.4°F) Fishamability: Category 2 Decomposition Tomperature: 29.17 (2016) based on THF Vapor Pressure: 190 mm Hog 20.0° (8.8°F) Aceton Voc Content: When applied as directed, per SCAOMD Rule 1168, Test Method 316A. VOC content is < \$10 @UH @2.0°C (8.8°F) Aceton					Odor Threshold:	0.88 ppm (Cyclohexanone)
Billing Point: 56°C (133°F) Based on first bolling component: Acetone Flam Apolini; >1.0 (BUAC = 1) Plash Point: -20°C (47°F) TOC based on Acetone Flammability. Category 2 Specific Gravity: 0.334 @23°C (73°F) Flammability. Category 2 Plash Point: Solvent provide solubility: Not Available Auto-ignition Temperature: Not Applicable Vapor Density: >2.0 (40°F) VOC Content: Whon applied as directed, per SCAOMD Rule 1168, Test Method 316A, VOC content is: 510 g/l. Medium bodied Stability: Stability: Stability: Stability: Medium bodied Stability: Stability: Stability: Stability: Stability: Advance and the actigor actigor and the actigor actigor and the actigor ac						
Flash Point: ::::::::::::::::::::::::::::::::::::						
Specific Gravity: 0.934/@23 ⁺ C(73 ⁺) Planuability Limits: LEL: 1/3 ⁺ based on Cyclohexano Solubility: Solvering for soluble in water. Resin portion separates out. Vapor Pressure: 190 mm Hg @ 20 ⁻ (88 ⁺) Aceton Partition Coefficient n-octanol/water: Not Available Vapor Density: Solvering Pressure: 190 mm Hg @ 20 ⁻ (88 ⁺) Aceton Voic Content: 321 °C (167 ⁺) based on THF Vapor Density: Medium bodied Voic Content: When applied as directed, per SCAOMD Rule 1168, Test Method 316A,VOIC content is: ≤ 510 gl. SECTION 10 - STABILITY AND REACTIVITY Stability: Stability: None in normal use. When forced to burn, this product gives off oxides of carbon, hydrogen chloride and smoke. Conditions to avoid: Keep away from heat, sparks, open flame and other ignition sources. Norderes; strong adds and bases, aminoia SECTION 11 - TOXICOLOGICAL INFORMATION Likely Routes of Exposure: Inhalation: Severe overexposure may result in severe exp injury with corneal or conjunctival inflammation on contact with the liquid. Sinki Contact: Liquid contact may remove natural skin öls resulting in skin irritation. Derematitis may occur with protonged contact. Inpastity Consortheres. Inpastity Consorthering, diarba and mental suggishnes. Lidos Not Established Not Established Ket				onent: Acetone		
Solubility: Solvent portion soluble in water. Resin portion separates out. UEL: 12.8% based on Actotone Partition Cefficient no-charlowater: Not Available Vapor Pensity: >20.0(Ar = 1) Decomposition Temperature: Not Available Other Data: Viscobity: Not Available VOC Centent: When applied as directed, per SCAQMD Rule 1168, Test Method 316A, VOC content is: ≤ 510 g/l. Stability: Not Stabil						
Partition Coefficient n-octanolwater: Not Available Vapor Pressure: 190 mm Hg @ 20°C (68 °F) Aceton Auto-ignition Temperature: Not Applicable Vapor Pressure: 190 mm Hg @ 20°C (68 °F) Aceton VOC Content: When applied as directed, per SCAQMD Rule 1168, Test Method 316A/VOC content is : ≤ 510 g/l. Stability: Medium bodied SECTION 10 - STABILITY AND REACTIVITY Stable None in normal use. When forced to burn, this product gives off oxides of carbon, hydrogen chloride and smoke. Conditions to avoid: Keep away from heat, sparks, open flame and other ignition sources. Conditions out: Conditions for event is : ≤ 510 g/l. SECTION 11 - TOXICOLOGICAL INFORMATION Eveloate and Sten Contact Conditions for event in numea, disziness, headache. Can cause drowsiness, irritation of eyes and nasal passages. Eye Contact: Vapor Pressure: None in numal use, disziness, headache. Can cause drowsiness, irritation of eyes and nasal passages. Eye Contact: Vapor Serve oversposure may result in suese, disziness, headache. Can cause drowsiness, irritation of eyes and nasal passages. Eye Contact: None known to humans Toxicity: LGué contact Lguid contact may remove natural skin oils resulting in skin irritation. Dermattils may occur with prolonged contact. Instalation 5 Nr. 21.000 mg/m ³ (rat) Memory Emyly Kene (MEK) Orai: 282 mg/kg (rat) Instalatio		-	(/	artian constratos out	Flammability Limits:	
Auto-ignition Temperature: 21°C (610°F) based on THF Vapor Density: >2.0 (Atr *1) Decomposition Temperature: Not Applicable Other Data: Viscosity: Medium bodied Stability: Stabi	•			ortion separates out.	Vanor Pressure:	
Decomposition Temperature: Not Applicable Other Data: Viscosity: Medium bodied VOC Content: When applied as directed, per SCAQMD Pull 1168, Test Method 316A, VOC content is: ≤ 510 g1. Stability: Stabile Hazardous decomposition products: None in normal use. When forced to burn, this product gives off oxides of carbon, hydrogen chloride and smoke. Conditions to avoid: Keep away from heat, sparks, open flame and other ignition sources. Uncompatible Materials: Oxidizers, strong acids and bases, amines, ammonia SECTION 11 - TOXICOLOCGICAL INFORMATION Inhalation, Eye and Skin Contact Acutes symptoms and effects: Inhalation, Eye and Skin Contact Acutes symptoms and effects: Inhalation: Severe overaxyosure may result in nausea, dizziness, headache. Can cause drowsiness, irritation of eyes and nasal passages. Eye Contact: LCso Skin Contact: Liquid contact may remove natural skin oils resulting in skin irritation. Dermatils may occur with prolonged contact. Ingestion: May cause nausea, vomiting, diarrites and mental slugishness. Chorole (long-trum) effects: Note known to humans LCso Tetrahydroluran (THF) Oral: 2373 mg/kg (rat). Dermai: 448 mg/kg (rabit) Inhalation 3 fns. 21,000 mg/m ³ (rat) Methyl Ethyl Ketone (MEK) Oral: 235 mg/kg (rat). Inhalation 50,100 mg/m ³ (rat) Not Established Section						
VOC Content: When applied as directed, per SCAQMD Rule 1168, Test Method 316A.VOC content is: ≤ 510 g/t. SECTION 10 - STABILITY AND REACTIVITY Stability: Stability: Stability: Stability: Stability: Stability: Stability: Stability: Stability: Stability: None in normal use. When forced to burn, this product gives off oxides of carbon, hydrogen chloride and smoke. Conditions to avoid: None in normal use. When forced to burn, this product gives off oxides of carbon, hydrogen chloride and smoke. Sector 11 - TOXICOLOGICAL INFORMATION Use and other ignition sources. Inhalation: Severe overexposure may result in ausea, dizziness, headache. Can cause drowsiness, initation of eyes and nasal passages. Eye Contact: Vapor slightly uncomfortable. Overexposure may result in severe eye injury with corneal or conjunctival inflammation on contact with the liquid. Skin Contact: Liquid contact may renove natural skin oils resulting in skin irritation. Dermatilis may occur with prolonged contact. Inpestion: May cause nausea, unica, gart main and mental sluggishness. Chronic (long-term) effects: None known to humans Toxicity: LCso Tetrahydrofuran (THF) Oral: 2373 mg/kg (rat). Dermat: 948 mg/kg (rabbit) Inhalation 53 mg/kg (rat). Inhalation 51.000 mg/m ² (rat) Metri stabilished Mot Estabilished	v ,	(
SECTION 10 - STABILITY AND REACTIVITY Stability: Stable Hazardous decomposition products: None in normal use. When forced to burn, this product gives off oxides of carbon, hydrogen chloride and smoke. Keep away from heat, sparks, open flame and other ignition sources. Conditions to avoid: Keep away from heat, sparks, open flame and other ignition sources. Conditions sources. Conditions to avoid: Incompatible Materials: Conditions and effects: Inhalation: Severe overexposure may result in nausea, dizziness, headache. Can cause drowsiness, irritation of eyes and nasal passages. Eye Contact: Vapore slightly monotinable. Overexposure may result in severe eye injury with coneal or conjunctival inflammation on contact with the liquid. Skin Contact: Liquid contact may remove natural skin oils resulting in skin irritation. Dermatitis may occur with prolonged contact. Inspesion: May cause nausea, vomiling, diarrhea and mental sluggishness. Chronic (long-term) effects: None known to humans Totrizydroiran (THF) Oral: 2737 mg/kg (rat). Dermai: 6480 mg/kg (rabbit) Inhalation 3 hrs. 21,000 mg/m ³ (rat) Inhalation 4 hrs. 50,000 PPM (rat) Inhalation 4 hrs. 50,000 PPM (rat) Inhalation 51,100 mg/m ³ (rat) Inhalation 51,100 mg/m ³ (rat) Reproductive Effects Not Established Not Established Sectorion 12 - CEOLOGICAL INFORMATION Ectotoxicity: None Known Mobility: In normal use, emission of volatile organic compounds (VOC's) to the air takes place, typic				Rule 1168, Test Method 31		
Stability: Stabile Hazardous decomposition products: None in normal use. When forced to burn, this product gives off oxides of carbon, hydrogen chloride and smoke. Conditions to avoid: Keep away from heat, sparks, open flame and other ignition sources. Incompatible Materials: Oxidizers, strong acids and bases, amines, ammonia SECTION 11 - TOXICOLOGICAL INFORMATION Inhalation. Eye and Skin Contact Likely Routes of Exposure: Inhalation. Eye and Skin Contact Acute symptoms and effects: None in normal use, dizziness, headache. Can cause drowsiness, irritation of eyes and nasal passages. Eye Contact: Vapors slightly uncomfortable. Overexposure may result in severe eye injury with comeal or conjunctival inflammation on contact with the liquid. Skin Contact: Liquid contact may remove natural skin oils resulting in skin irritation. Dermatitis may occur with prolonged contact. Ingestion: May cause nausea, vomiting, diarhea and mental sluggishness. Chronic (long-term) effects: None known to humans LCso Toxicity: LDso LCso Tetrahydroturan (THF) Oral: 1535 mg/kg (rat). Inhalation 3 hrs. 21.000 mg/m³ (rat) Methyl Ethyl Ktone (MEK) Oral: 1535 mg/kg (rat). Inhalation 5.100 mg/m³ (rat) Not Established Not Established No				,	_ ,	
Hazardous decomposition products: None in normal use. When forced to burn, this product gives off oxides of carbon, hydrogen chloride and smoke. Keep away from heat, sparks, open flame and other ignition sources. Oxidizers, strong acids and bases, ammonia SECTION 11 - TOXICOLOGICAL INFORMATION Inhalation, Eye and Skn Contact Acute symptoms and effects: Inhalation, Eye and Skn Contact Inhalation: Severe overexposure may result in nausea, dizziness, headache. Can cause drowsiness, irritation of eyes and nasal passages. Eye Contact: Liquid contact may remove natural skin oils resulting in skin irritation. Dermatitis may occur with prolonged contact. Ingestion: May cause nausea, vorniting, diarthea and mental sluggishness. Chorole (ong-ferm) effects: None known to humans Totralydroluran (THF) Oral: 2327 mg/kg (rat) Inhalation 3 hrs. 21,000 mg/m ³ (rat) Methyl Ethyl Ketone (MEK) Oral: 2737 mg/kg (rat), Dermal: 6480 mg/kg (rabbit) Inhalation 4 hrs. 8,000 PPM (rat) Acetone Oral: 1536 mg/kg (rat), Dermal: 6480 mg/kg (rabbit) Inhalation 4 hrs. 8,000 PPM (rat) Acetone Oral: 1536 mg/kg (rat) Inhalation 4 hrs. 8,000 PPM (rat) Not Established Not Established Not Established Not Established Not Established Not Established Section 12 • ECOLOGICAL INFO						
Conditions to avoid: Incompatible Materials: Keep away from heat, sparks, open flame and other ignition sources. Oxidizers, strong acids and bases, amines, ammonia SECTION 11 - TOXLOCLOCICAL INFORMATION Inhalation, Eye and Skin Contact Acute symptoms and effects: Inhalation, Eye and Skin Contact Inhalation: Severe overexposure may result in nausea, dizziness, headache. Can cause drowsiness, irritation of eyes and nasal passages. Eye Contact: Vapors slightly uncomfortable. Overexposure may result in severe eye injury with corneal or conjunctival inflammation on contact with the liquid. Skin Contact: Loguid contact may remove nature skin oils resulting in skin infritation. Dermatitis may occur with prolonged contact. Ingestion: May cause nausea, vomiting, diarrhea and mental sluggishness. Chronic (long-term) effects: None known to humans LCso Inhalation S hrs. 21,000 mg/m³ (rat) Totrahydrofuran (THF) Oral: 2842 mg/kg (rat). Dermal: 6480 mg/kg (rabbit) Inhalation S hrs. 23,500 mg/m³ (rat) Severe strong mg/m³ (rat) Methyl Ethyl Kotone (MEK toole (MEK to		osition products:	None in normal use. When	forced to burn, this produc	t gives off oxides of carbon	hydrogen chloride and smoke.
SECTION 11 - TOXICOLOGICAL INFORMATION Likely Routes of Exposure: Inhalation, Eye and Skin Contact Acute symptoms and effects: Inhalation: Severe overexposure may result in nausea, dizziness, headache. Can cause drowsiness, irritation of eyes and nasal passages. Eye Contact: Vapors slightly uncomfortable. Overexposure may result in severe eye injury with corneal or conjunctival inflammation on contact with the liquid. Skin Contact: May cause nausea, vomiting, diarrhea and mental sluggishness. Chronic (long-term) effects: Nore known to humans LCso Tetrahydrofuran (THF) Oral: 2842 mg/kg (rat). Dermal: 6480 mg/kg (rabbit) Inhalation 3 hrs. 21,000 mg/m ³ (rat) Methyl Ethyl Ketone (MEK) Oral: 1535 mg/kg (rat). Dermal: 948 mg/kg (rabbit) Inhalation 4 hrs. 8,000 PPM (rat) Cyclohexanone Oral: 1535 mg/kg (rat). Dermal: 948 mg/kg (rabbit) Inhalation 50,100 mg/m ³ (rat) Reproductive Effects Interational material subalished Not Established Not Established Not Established Not Established Not Established Not Established Not Established Section 12 - ECOLOGICAL INFORMATION Eco	Conditions to avoid	:				
SECTION 11 - TOXICOLOGICAL INFORMATION Likely Routes of Exposure: Inhalation, Eye and Skin Contact Acute symptoms and effects: Inhalation: Severe overexposure may result in nausea, dizziness, headache. Can cause drowsiness, irritation of eyes and nasal passages. Eye Contact: Vapors slightly uncomfortable. Overexposure may result in severe eye injury with corneal or conjunctival inflammation on contact with the liquid. Skin Contact: May cause nausea, vomiting, diarrhea and mental sluggishness. Chronic (long-term) effects: Nore known to humans LCso Tetrahydrofuran (THF) Oral: 2842 mg/kg (rat). Dermal: 6480 mg/kg (rabbit) Inhalation 3 hrs. 21,000 mg/m ³ (rat) Methyl Ethyl Ketone (MEK) Oral: 1535 mg/kg (rat). Dermal: 948 mg/kg (rabbit) Inhalation 4 hrs. 8,000 PPM (rat) Cyclohexanone Oral: 1535 mg/kg (rat). Dermal: 948 mg/kg (rabbit) Inhalation 50,100 mg/m ³ (rat) Reproductive Effects Interational material subalished Not Established Not Established Not Established Not Established Not Established Not Established Not Established Section 12 - ECOLOGICAL INFORMATION Eco	Incompatible Materi	als:		, I		
Likely Routes of Exposure: Inhalation, Eye and Skin Contact Acute symptoms and effects: Inhalation: Evere overexposure may result in nausea, dizziness, headache. Can cause drowsiness, irritation of eyes and nasal passages. Eye Contact: Vapors slightly uncomfortable. Overexposure may result in severe eye injury with corneal or conjunctival inflammation on contact with the liquid. Skin Contact: Liquid contact may remove natural skin oils resulting in skin irritation. Dermatitis may occur with prolonged contact. Ingestion: May cause nausea, vorniling, diarrhea and mental sluggishness. Chronic (long-term) effects: None known to humans Toxicity: LDso LCso Tetrahydrofuran (THF) Oral: 2342 mg/kg (rat) Inhalation 3 hrs. 21,000 mg/m³ (rat) Cyclohexanone Oral: 1535 mg/kg (rat). Dermal: 948 mg/kg (rabbit) Inhalation 4 hrs. 8,000 PPM (rat) Acetone Oral: 5300 mg/kg (rat). Dermal: 948 mg/kg (rabbit) Inhalation 50,100 mg/m³ (rat) Reproductive Effects Teratogenicity Mutagenicity Not Established Not Established Sectorion 12 - ECOLOGICAL INFORMATION Ecotoxicity: None Known Not Established Not Established Not Established Bioaccumulation: Minimal to none. ECTION 13 - WASTE DISPOSAL CONSIDERATIONS ECoto						
Acute symptoms and effects: Severe overexposure may result in nause, dizziness, headache. Can cause drowsiness, irritation of eyes and nasal passages. Eye Contact: Liquid contact may remove natural skin oils resulting in skin irritation. Dermatitis may occur with prolonged contact. Ingestion: May cause nausea, vomiting, diarrhea and mental sluggishness. Chronic (long-term) effects: None known to humans Toxicity: LDso Tetrahydrofuran (THF) Oral: 2842 mg/kg (rat), Dermal: 6480 mg/kg (rabbit) Inhalation 3 hrs. 21,000 mg/m ³ (rat) Methyl Ethyl Ketone (MEK) Oral: 2555 mg/kg (rat), Dermal: 6480 mg/kg (rabbit) Inhalation 4 hrs. 8,000 PPM (rat) Acetone Oral: 5580 mg/kg (rat), Dermal: 948 mg/kg (rabbit) Inhalation 4 hrs. 8,000 PPM (rat) Acetone Oral: 5800 mg/kg (rat) Inhalation 4 hrs. 8,000 PPM (rat) Acetone Oral: 5800 mg/kg (rat) Inhalation 5,010 mg/m ³ (rat) Not Established Not Established Not Established Not Established SECTION 12 - ECOLOGICAL INFORMATION Ecotoxicity: None Known Not Established Not Established Mobility: In normal use, emission of volatile organic compounds (VOC's) to the air takes place, typically at a rate of ≤ 510 g/l. Degradabile Bioaccumulation: Biodegradable <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
Inhalation: Severe overexposure may result in nausea, dizziness, headache. Can cause drowsiness, irritation of eyes and nasal passages. Eye Contact: Vapors slightly uncomfortable. Overexposure may result in severe eye injury with corneal or conjunctival inflammation on contact with the liquid. Skin Contact: Liquid contact may remove natural skin olis in irritation. Dermatitis may occur with prolonged contact. Ingestion: May cause nausea, vomiting, diarrhea and mental sluggishness. Chronic (long-term) effect: None known to humans Toxicity: LDso LCso Tetrahydrofuran (THF) Oral: 2842 mg/kg (rat). Dermal: 6480 mg/kg (rabbit) Inhalation 3 hrs. 21,000 mg/m ³ (rat) Acetone Oral: 1535 mg/kg (rat). Dermal: 948 mg/kg (rabbit) Inhalation 4 hrs. 800 PPM (rat) Acetone Oral: 5800 mg/kg (rat) Inhalation 4 hrs. 800 PPM (rat) Not Established Not Established Not Established Sensitization to Product Not Established Not Established Not Established Not Established Not Established Sections 1: None Known Exception (score) Exception (score) Exception (score) Exception (score) Bioaccumulation: Minimal to none. Sensitization to Product Sensitization to f≤ 510 g/l. Sensitization			ye and Skin Contact			
Eye Contact: Vapors slightly uncomfortable. Overexposure may result in severe eye injury with corneal or conjunctival inflammation on contact with the liquid. Skin Contact: Liquid contact may remove natural skin oils resulting in skin irritation. Dermatitis may occur with prolonged contact. Ingestion: May cause nausea, vomiting, diarrhea and mental sluggishness. Chronic (long-term) effects: None known to humans Toxicity: L050 Catage L050 Tetrahydrofuran (THF) Oral: 2737 mg/kg (rat), Dermal: 6480 mg/kg (rabbit) Inhalation 3 hrs. 21,000 mg/m ³ (rat) Cyclohexanone Oral: 535 mg/kg (rat), Dermal: 948 mg/kg (rabbit) Inhalation 4 hrs. 8,000 PP.M (rat) Acetore Oral: 5300 mg/kg (rat) Mutagenicity Not Established Sensitization to Product Synergistic Products Not Established Not Established Mutagenicity Not Established Not Established Not Established Sectorion 12 - ECOLOCICAL INFORMATION Not Established Not Established Not Established Not Established Bioaccumulation: Minimal to none. Sectorion 13 - WASTE DISPOSAL CONSIDERATIONS Secondary Risk: None Colou local and national regulations. Consult disposal expert. Secondary Risk: None Co				headache. Can causo droi	veiness irritation of over on	appeased leach b
Skin Contact: Liquid contact may remove natural skin oils resulting in skin irritation. Dermatitis may occur with prolonged contact. Ingestion: May cause nausea, vomiting, diarrhea and mental sluggishness. Chronic (tong-term) effects: None known to humans Totricity: LDso LCso Tetrahydrofuran (THF) Oral: 232 Rang/kg (rat). Dermal: 6480 mg/kg (rabbit) Inhalation 3 hrs. 23.000 mg/m ³ (rat) Methyl Ehtyl Ketone (MEK) Oral: 535 mg/kg (rat). Dermal: 6480 mg/kg (rabbit) Inhalation 4 hrs. 8,000 PPM (rat) Cyclohexanone Oral: 5300 mg/kg (rat) Mutagenicity Embryotoxicity Sensitization to Product Synergistic Products Reproductive Effects Teratogenicity Mutagenicity Embryotoxicity Sensitization to Product Synergistic Products Not Established Not Established Not Established Not Established Not Established Biodegradable Biodegradable Eotoxicity: None Known Sectonal and national regulations. Consult disposal expert. SECTION 13 - VASTE DISPOSAL CONSIDERATIONS EXCEPTION for Ground Shipping Dot EXCEPTION for Ground Shipping Secondary Risk: None Oto EXCEPTION for Ground Shipping Dot Limited Quantity: Up to 5L per inner packaging, 30 kg gross weight per						
Ingestion: May cause nausea, vomiting, diarrhea and mental sluggishness. Chronic (long-term) effects: None known to humans LCso Tetrahydrofuran (THF) Oral: 2842 mg/kg (rat) Inhalation 3 hrs. 21,000 mg/m ³ (rat) Methyl Ethyl Ketone (MEK) Oral: 2737 mg/kg (rat), Dermal: 6480 mg/kg (rabbit) Inhalation 3 hrs. 23,000 mg/m ³ (rat) Oyclohexanone Oral: 1535 mg/kg (rat), Dermal: 948 mg/kg (rabbit) Inhalation 4 hrs. 8,000 PPM (rat) Acetone Oral: 5500 mg/kg (rat) Inhalation 50,1000 mg/m ³ (rat) Reproductive Effects Teratogenicity Mutagenicity Embryotoxicity Sensitization to Product Synergistic Products Not Established Not Established Not Established Not Established Not Established Not Established SECTION 12 - ECOLOGICAL INFORMATION Ecotoxicity: None Known Inhalation of volatile organic compounds (VOC's) to the air takes place, typically at a rate of ≤ 510 g/l. Degradability: Biodegradable Bioaccumulation: Minimal to none. SECTION 13 - WASTE DISPOSAL CONSIDERATIONS EXCEPTION for Ground Shipping Dot EXCEPTION for Ground Shipping Proper Shipping Name: Adhesives Adhesives EXCEPTION for Ground Shipping Dot Limited Quantity: Up to 51, per inner					•	•
Chronic (long-term) effects: None known to humans Toxicity: L0so Tetrahydrofuran (THF) Oral: 2424 mg/kg (rat) Inhalation 3 hrs. 21,000 mg/m ³ (rat) Methyl Ethyl Ketone (MEK) Oral: 2737 mg/kg (rat), Dermal: 948 mg/kg (rabbit) Inhalation 8 hrs. 23,500 mg/m ³ (rat) Cyclohexanone Oral: 1535 mg/kg (rat), Dermal: 948 mg/kg (rabbit) Inhalation 4 hrs. 8,000 PPM (rat) Acetone Oral: 5800 mg/kg (rat) Inhalation 50,100 mg/m ³ (rat) Reproductive Effects Teratogenicity Mutagenicity Not Established Not Established Not Established Not Established Not Established Not Established SECTION 12 - ECOLOGICAL INFORMATION Ecotoxicity: None Known Mobility: In normal use, emission of volatile organic compounds (VOC's) to the air takes place, typically at a rate of < 510 g/l.					ray occur with protonged col	naoi.
Toxicity: LDso LCso Tetrahydrofuran (THF) Oral: 2842 mg/kg (rat) Inhalation 3 hrs. 21,000 mg/m ³ (rat) Methyl Ethyl Ketone (MEK) Oral: 2737 mg/kg (rat), Dermal: 6480 mg/kg (rabbit) Inhalation 3 hrs. 21,000 mg/m ³ (rat) Cyclohexanone Oral: 1535 mg/kg (rat), Dermal: 948 mg/kg (rabbit) Inhalation 4 hrs. 8,000 PPM (rat) Acetone Oral: 5800 mg/kg (rat) Inhalation 4 hrs. 8,000 PPM (rat) Not Established Teratogenicity Mutagenicity Sensitization to Product Synergistic Products Not Established Not Established Not Established Not Established Not Established Not Established SECTION 12 - ECOLOGICAL INFORMATION Ecotoxicity: None Known None Known None Known Mobility: In normal use, emission of volatile organic compounds (VOC's) to the air takes place, typically at a rate of ≤ 510 g/l. Degradability: Bidoegradable Bioaccumulation: Minimal to none. SECTION 13 - WASTE DISPOSAL CONSIDERATIONS Secotal and national regulations. Consult disposal expert. SECTION 14 - TRANSPORT INFORMATION Proper Shipping Name: Adhesives Adhesives Hazard Class: 3 DOT Limited Quantity: Up to 5L per inner packaging, 30 kg gross weight				yioin 1666.		
Tetrahydrofuran (THF) Oral: 2842 mg/kg (rat) Inhalation 3 hrs. 21,000 mg/m ³ (rat) Methyl Ethyl Ketone (MEK) Oral: 2737 mg/kg (rat), Dermal: 6480 mg/kg (rabbit) Inhalation 3 hrs. 23,500 mg/m ³ (rat) Operation of the construction of the construct			i to namano	LC50		
Methyl Ethyl Ketone (MEK) Oral: 2737 mg/kg (rat), Dermal: 6480 mg/kg (rabbit) Inhalation 8 hrs. 23,500 mg/m³ (rat) Cyclohexanone Oral: 1535 mg/kg (rat), Dermal: 948 mg/kg (rabbit) Inhalation 4 hrs. 8,000 PPM (rat) Acetone Oral: 5800 mg/kg (rat) Inhalation 4 hrs. 8,000 PPM (rat) Inhalation 50,100 mg/m³ (rat) Inhalation 4 hrs. 8,000 PPM (rat) Inhalation 4 hrs. 8,000 PPM (rat) Reproductive Effects Teratogenicity Mutagenicity Embryotoxicity Sensitization to Product Synergistic Products Not Established Not Established Not Established Not Established Not Established SECTION 12 - ECOLOGICAL INFORMATION Ecotoxicity: None Known Not Established Not Established Not Established Mobility: In normal use, emission of volatile organic compounds (VOC's) to the air takes place, typically at a rate of ≤ 510 g/l. Degradable Bioaccumulation: Minimal to none. ECCTION 13 - WASTE DISPOSAL CONSIDERATIONS Follow local and national regulations. Consult disposal expert. SECTION 14 - TRANSPORT INFORMATION EXCEPTION for Ground Shipping Proper Shipping Name: Adhesives Hazard Class: 3 Secondary Risk: None			na/ka (rat)		3 hrs 21 000 mg/m ³ (rat)	
Cyclohexanone Oral: 1535 mg/kg (rat), Dermal: 948 mg/kg (rabbit) Inhalation 4 hrs. 8,000 PPM (rat) Acetone Oral: 5800 mg/kg (rat) Inhalation 50,100 mg/m³ (rat) Reproductive Effects Not Established Teratogenicity Not Established Mutagenicity Not Established Embryotoxicity Not Established Sensitization to Product Not Established Synergistic Products Not Established SECTION 12 - ECOLOGICAL INFORMATION Ecotoxicity: None Known Motegradable Not Established Not Established Not Established Not Established Bioaccumulation: In normal use, emission of volatile organic compounds (VOC's) to the air takes place, typically at a rate of ≤ 510 g/l. Degradablity: Biodegradable Biodegradable Seconda and national regulations: Consult disposal expert. Exception 13 - WASTE DISPOSAL CONSIDERATIONS Follow local and national regulations: Consult disposal expert. EXCEPTION 14 - TRANSPORT INFORMATION Proper Shipping Name: Adhesives Adhesives Exception for Ground Shipping Bazard Class: 3 DOT Limited Quantity: Up to 5L per inner packaging, 30 kg gross weight per package. Consumer Commodity: Depending on packaging, these quantities may qualify under DOT as "ORM-D" Packing Group: PG II TDG INFORMATION TDG INFORMATION <tr< td=""><td></td><td></td><td></td><td></td><td>, , ,</td><td></td></tr<>					, , ,	
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