

SR CONTRACTORS LLC

Technical Data Sheet

SR Foam-2 Series

Product Description: The SR Foam-2 polyurethane, fire retardant, rigid foam systems are designed for molding and void filling applications. The product can be designed to meet a variety of reactivity requirements without sacrificing product quality. The SR Foam-2 systems can be formulated in a wide range of densities from 1.8 to 6.0 pounds per cubic foot. The unique handling characteristics of the SR Foam-2 series systems provide ease of mixing by hand or machine and produce a uniform product with excellent cell structure. This product does not contain any CFC blowing agent or other ODS.

Applications: The SR Foam-2 series systems have been formulated for use in the manufacturing of void filling applications, flotation, and applications requiring fire retardant properties. SR Foam-2 is Coast Guard Approved for Marine Flotation applications such as lifeboats, rescue boats, life floats, and buoyant apparatus. (This product meets MIL-P-21929C in accordance with 46 CFR 160.035-3(u)(7).

PHYSICAL PROPERTIES:

PROPERTY	TEST METHOD	RESULTS	
		Comp "A"	Comp "B"
VISCOSITY, CPS @ 74°F	ASTM D-1638	150	400-800
LIQUID DENSITY LBS/GAL		10.24	9.83
SP. GR. @74°F	ASTM D-1638	1.23	1.18

REACTIVITY PROFILE:

PROPERTY	TEST METHOD	RESULTS
TESTED @ 74°F		
CREAM TIME, SECS.		30 TO 45
RISE TIME, SECS.		50-180
DEMOLD TIME, MINS.		5 TO 20
RATIO, PARTS BY WEIGHT		COMP "A" 50COMP "B" 50

Saving old structures with new ideas

PROPERTY	TEST METHOD	RESULTS
DENSITY LBS/FT. ³	D-1692	2.2
COMPRESSIVE STRENGTH PSI	D-1621	
PARALLEL		31
PERPINDICULAR		25
TENSILE STRENGTH PSI	D-1623	70
SHEAR STRENGTH PSI	C-273	35
CLOSED CELL CONTENT	D-2856	92 MIN
K FACTOR, Btu-in./hr sqft Deg F		0.14
WATER ABSORPTION PSF	ASTM D-2842	0.017
AIR PERMEANCE L/s/m ²	ASTM E-2178	0.0003
WATER VAPOR TRANSMISSION (based on 1 inch of material)	ASTM C-355	1.9-2.0 PERMS

STORAGE:**COMPONENT "A" (ISOCYANATE)**

THE ISOCYANATE MUST BE STORED IN TIGHTLY SEALED CONTAINERS AND PROTECTED FROM MOISTURE. THE MATERIAL SHOULD BE STORED AT TEMPERATURES ABOVE 65°F.

COMPONENT "B" (POLYOL)

THE POLYOL IS HYGROSCOPIC (MOISTURE ABSORBENT). KEEP CONTAINERS SEALED TO PREVENT MOISTURE ABSORPTION. STORE MATERIAL AT TEMPERATURES ABOVE 65°F.

SAFETY INFORMATION: MATERIAL SAFETY DATA SHEETS ARE SENT WITH EACH SHIPMENT OF SR CONTRACTORS LLC'S PRODUCTS. THESE DATA SHEETS SHOULD BE READ AND UNDERSTOOD BY ALL PERSONNEL WHO WILL COME IN CONTACT WITH THE PRODUCT BEFORE THE CONTAINERS ARE OPENED. IF THE SAFETY DATA SHEETS ARE LOST OR YOU REQUIRE ADDITIONAL DATA SHEETS, PLEASE CONTACT SR CONTRACTORS LLC AT 503-246-1480 AND REPLACEMENTS WILL BE SENT. **READ CAREFULLY.**

WARRANTY: The information herein is believed to be accurate and reliable as of the date of issuance, but is subject to change without prior notice. It is up to the User to contact SR CONTRACTORS LLC to verify the correctness prior to ordering or specifying this product. SR CONTRACTORS LLC warrants this product for merchantable quality only, does not warranty against unknown risks that may or may not be present, nor do we assume any responsibility for coverage, performance, or

injuries resulting from the use of this product. NO OTHER WARRANTY OR GUARANTEE OF ANY KIND IS MADE BY SR CONTRACTORS LLC EXPRESS OR IMPLIED, STATUTORY, BY OPERATION OR LAW, OR OTHERWISE, INCLUDING MARKETABILITY AND FITNESS FOR A PARTICULAR PURPOSE. Failure to strictly adhere to recommended procedures shall relieve SR CONTRACTORS LLC of all liability with respect to the product or the use thereof. The Buyer assumes all risks whatsoever as to the use of these products and the Buyer's exclusive remedy as to any breach of warranty or negligence claim shall be limited to the purchase price of the materials and agrees that any and all litigation proceedings shall be according to the laws of Oregon and shall be filed in the County of Multnomah, OR. Each person, firm, or corporation engaged in the application, installation, disposal, or any other use of any of these products shall carefully determine whether there is a potential hazard associated with such product in a specific usage and utilize all appropriate precautionary and safety measures as outlined in Local, State, and Federal regulations governing the use or disposal of these products or the construction and/or renovation of structures.

22 Nov 2010 Rev. 9

MATERIAL SAFETY DATA SHEET

SR CONTRACTORS LLC, INC.
 9570 SW BARBUR BLVD., STE. 100
 PORTLAND, OR 97219
 (503) 246-1480
 FAX (503) 246-1395
 SPILLS, LEAKS, FIRE, OR EXPOSURE CALL CHEMTREC: (800) 424-9300.

ISSUE DATE: 11/22/2010
 REVISED: 06-29-98
 CODE: A2

I. PRODUCT IDENTIFICATION

PRODUCT NAME: SR FOAM-2 SERIES "A" SIDE
CHEMICAL FAMILY: DIISOCYANATE
CHEMICAL NAME: NOT APPLICABLE
SYNONYMS: (MDI)
TSCA ON INVENTORY

.....
II. HAZARDOUS INGREDIENTS

<u>INGREDIENTS:</u> <u>CAS NUMBER</u>	<u>CONCENTRATION (%)</u>	<u>CURRENT TLV/PEL</u>
POLYMERIC DIPHENYLMETHANE DIISOCYANATE (POLYMERIC MDI) CAS# 9016-87-9	50-100	NOT LISTED
4,4-DIPHENYLMETHANE DIISOCYANATE (4,4'MDI) CAS # 101-68-8	10-50	ACGH 0005PPM TWA

.....

III. PHYSICAL DATA

PHYSICAL FORM: LIQUID
COLOR: AMBER TO BROWN
ODOR: SLIGHT MUSTY

Saving old structures with new ideas

ODOR THRESHOLD: .4 ppm (4,4 DIPHENYLMETHANE DIISOCYANATE)
MELT POINT/FREEZE POINT: N.E.
BOILING POINT: DECOMPOSES AT 392°F
VAPOR PRESSURE: <0.0003 MM HG
VAPOR DENSITY (AIR-1): 8.5
SPECIFIC GRAVITY: 1.2
BULK DENSITY: 10. LB/GAL
SOLUBILITY IN WATER: REACTS
VOC%: 0

.....

IV. FIRE & EXPLOSION DATA

FLASH POINT: 400°F COC
FLAMMABLE LIMITS IN AIR BY VOLUME: LOWER (LEL) N.E. UPPER (UEL) N.E.
AUTO-IGNITION TEMPERATURE: 465°F (4.4' DIPHENYLMETHANE DIISOCYANATE)
RATE OF BURNING: N.E.
EXPLOSIVE POWER: NONE
SENSITIVITY TO MECHANICAL IMPACT: NONE
SENSITIVITY TO STATIC DISCHARGE: NONE
COMBUSTION PRODUCTS: CARBON MONOXIDE, CARBON DIOXIDE, NITROGEN OXIDES, AND SOME HCN.

EXTINGUISHING MEDIA: DRY CHEMICAL EXTINGUISHERS SUCH AS MONOAMMONIUM PHOSPHATE, POTASSIUM SULFATE, POTASSIUM CHLORIDE. ADDITIONALLY, CARBON DIOXIDE, HIGH EXPANSION (PROTEINIC) CHEMICAL FOAM, WATER SPRAY FOR LARGE FIRES.

SPECIAL FIRE FIGHTING PROCEDURES: DO NOT DIRECT SOLID WATER STREAM OR FOAM INTO HOT, BURNING POOLS; THIS MAY CAUSE FROTHING AND INCREASE FIRE INTENSITY. USE SELF-CONTAINED BREATHING APPARATUS AND BODY COVERING PROTECTIVE CLOTHING: BURNING CAN PRODUCE OXIDES OF CARBON AND NITROGEN.

UNUSUAL FIRE/EXPLOSION HAZARDS: CONTACT WITH CERTAIN FINELY DIVIDED REACTIVE MATERIALS MAY CAUSE REACTIONS. DECOMPOSITION PRODUCTS MAY BE HAZARDOUS.

.....

V. HEALTH EFFECTS DATA

INHALATION: THIS PRODUCT IS A RESPIRATORY IRRITANT AND POTENTIAL RESPIRATOR SENSITIZER. REPEATED INHALATION OF VAPOR OR AEROSOL AT LEVELS ABOVE THE OCCUPATIONAL EXPOSURE LIMIT COULD CAUSE RESPIRATORY SENSITIZATION. SYMPTOMS MAY INCLUDE IRRITATION TO THE EYES, NOSE, THROAT, AND LUNGS, POSSIBLY COMBINED WITH DRYNESS OF THE THROAT, TIGHTNESS OF CHEST, AND DIFFICULTY BREATHING. THE ONSET OF THE RESPIRATORY SYMPTOMS MAY BE DELAYED FOR SEVERAL HOURS AFTER EXPOSURE. A HYPER-REACTIVE RESPONSE TO EVEN MINIMAL CONCENTRATIONS OF MDI MAY DEVELOP IN SENSITIZED PERSONS.

SKIN: MODERATE IRRITANT REPEATED AND/OR PROLONGED CONTACT MAY CAUSE SKIN SENSITIZATION. ANIMAL STUDIES HAVE SHOWN THAT RESPIRATORY SENSITIZATION CAN BE INDUCED BY SKIN CONTACT WITH KNOWN RESPIRATORY SENSITIZER INCLUDING DIISOCYANATE. THESE RESULTS EMPHASIZE THE NEED FOR PROTECTIVE CLOTHING INCLUDING GLOVES TO BE WORN AT ALL TIMES WHEN HANDLING THESE CHEMICALS OR IN MAINTENANCE WORK.

EYE CONTACT: THE AEROSOL, VAPOR, OR LIQUID WILL IRRITATE HUMAN EYES FOLLOWING CONTACT.

INGESTION: INGESTION MAY CAUSE IRRITATION OF THE GASTROINTESTINAL TRACT. BASED ON THE ORAL LD50, THIS PRODUCT IS CONSIDERED PRACTICALLY NON-TOXIC BY INGESTION.

CHRONIC EFFECTS: A STUDY WHERE GROUPS OF RATS WERE EXPOSED FOR 6 HOURS/DAY, 5 DAYS/WEEK FOR A LIFETIME TO ATMOSPHERES OF RESPIRABLE POLYMERIC MDI AEROSOL, OVERALL, THE TUMOR INCIDENCE, BOTH BENIGN AND MALIGNANT, AND THE NUMBER OF ANIMALS WITH TUMORS WERE NOT DIFFERENT FROM CONTROLS. ONLY AT THE TOP LEVEL (MG/CU.M). THERE WAS A SIGNIFICANT INCIDENCE OF A BENIGN TUMOR OF THE LUNG (ADENOMA) AND ONE MALIGNANT TUMOR (ADENOCARCINOMA). THERE WERE NO LUNG TUMORS AT 1 MG/CU.M AND NO EFFECTS AT 0.2 MG/CU.M.. THE INCREASED INCIDENCE OF LUNG TUMORS IS ASSOCIATED WITH PROLONGED RESPIRATORY IRRITATION AND THE CONCURRENT ACCUMULATION OF YELLOW MATERIAL IN THE LUNG, WHICH OCCURRED THROUGHOUT THE STUDY. IN ABSENCE OF PROLONGED EXPOSURE TO HIGH CONCENTRATIONS LEADING TO CHRONIC IRRITATION AND LUNG DAMAGE, IT IS HIGHLY UNLIKELY THAT TUMOR FORMATION WILL OCCUR. THERE ARE REPORTS THAT CHRONIC EXPOSURE MAY RESULT IN PERMANENT DECREASE IN LUNG FUNCTION.

CARCINOGENICITY: THE INGREDIENTS OF THIS PRODUCT ARE NOT CLASSIFIED AS CARCINOGENIC BY ACGIH OR IARC, NOT REGULATED AS CARCINOGENS BY OSHA, AND NOT LISTED AS CARCINOGENS BY NTP.

MUTAGENICITY: THERE IS NO SUBSTANTIAL EVIDENCE OF MUTAGENIC POTENTIAL.

REPRODUCTIVE EFFECTS: NO ADVERSE REPRODUCTIVE EFFECTS ARE ANTICIPATED.

TERATOGENICITY AND FETOTOXICITY: NO BIRTH DEFECTS WERE SEEN IN TWO INDEPENDENT ANIMAL (RAT) STUDIES. FETOTOXICITY WAS OBSERVED AT DOSES THAT WERE EXTREMELY TOXIC (INCLUDING LETHAL) TO THE MOTHER. FETOTOXICITY WAS NOT OBSERVED AT DOSES THAT WERE NOT MATERNALLY TOXIC. THE DOSES USED IN THESE STUDIES WERE MAXIMAL, RESPIRABLE CONCENTRATIONS WELL IN EXCESS OF THE DEFINED OCCUPATIONAL LIMITS.



VI. EMERGENCY & FIRST AID PROCEDURES

EYE CONTACT: FLUSH WITH CLEAN, LUKEWARM WATER AT LOW PRESSURE FOR AT LEAST 15 MINUTES, OCCASIONALLY LIFTING EYELIDS. CONSULT A PHYSICIAN IMMEDIATELY.

SKIN CONTACT: REMOVE CONTAMINATED CLOTHING, WASH EXPOSED AREAS THOROUGHLY WITH WARM SOAPY WATER. CONTAMINATED CLOTHING SHOULD BE PROPERLY LAUNDERED BEFORE REUSING.

INHALATION: REMOVE VICTIM FROM AREA OF EXPOSURE TO SAFE AREA. IF NOT BREATHING, GIVE MOUTH TO MOUTH RESUSCITATION. IF BREATHING IS DIFFICULT, GIVE OXYGEN. CONSULT A PHYSICIAN IMMEDIATELY.

INGESTION: NO ADVERSE EFFECTS ANTICIPATED BY THIS ROUTE OF EXPOSURE INCIDENTAL TO PROPER INDUSTRIAL HANDLING.

NOTE TO PHYSICIAN: NO SPECIFIC ANTIDOTE, SUPPORTIVE CARE, TREATMENT BASED ON JUDGEMENT OF PHYSICIAN IN RESPONSE TO REACTIONS OF THE PATIENT. THE MANIFESTATIONS OF RESPIRATORY SYMPTOMS, INCLUDING PULMONARY EDEMA RESULTING FROM ACUTE EXPOSURE, MAY BE DELAYED. MAY CAUSE RESPIRATORY SENSITIZATION.

.....

VII. EMPLOYEE PROTECTION RECOMMENDATIONS

EYE PROTECTION: LIQUID CHEMICAL GOGGLES OR FULL FACE SHIELD. NO CONTACT LENSES SHOULD BE WORN.

SKIN PROTECTION: CHEMICAL RESISTANT GLOVES SUCH AS NATURAL RUBBER OR POLYVINYL ALCOHOL. COVER AS MUCH EXPOSED SKIN AS POSSIBLE WITH APPROPRIATE CLOTHING. IF SKIN CREAMS ARE USED, KEEP THE AREA COVERED BY THE CREAM TO A MINIMUM.

RESPIRATORY PROTECTION: THIS PRODUCT HAS DEMONSTRATED NO OBSERVABLE EFFECTS AT ROOM TEMPERATURE. HOWEVER, IT IS HIGHLY RECOMMENDED THAT AN AIR PURIFYING RESPIRATOR WITH ORGANIC FILTER CARTRIDGES BE WORN. IN ADDITION, IN ANY SPRAY APPLICATION, A SUPPLIED AIR SOURCE MUST BE PROVIDED.

VENTILATION: NATURAL OR MECHANICAL. LOCAL EXHAUST WILL KEEP THE TLV BELOW MINIMUM IN MOST CASES. SPILLS OR OTHER EMERGENCIES MAY REQUIRE MORE FORCEFUL VENTILATION MEANS.

OTHER: SAFETY SHOWERS AND EYE WASH STATIONS SHOULD BE PROVIDED IN ALL WORK AREAS. ALL EMPLOYEES SHOULD BE PROPERLY TRAINED.

.....

VIII. REACTIVITY DATA

STABILITY: STABLE UNDER RECOMMENDED STORAGE CONDITIONS.

POLYMERIZATION: MAY OCCUR WITH INCOMPLETE REACTANTS. ESPECIALLY STRONG BASES, WATER OR TEMPERATURES OVER 374°F. TEMPERATURES OVER 120°F ACCELERATE THE REACTION WITH WATER.

INCOMPATIBILITY: MATERIALS TO AVOID: WATER, ACID, BASES, METAL COMPOUNDS, AND SURFACE ACTIVE MATERIALS. AVOID WATER, AS IT REACTS TO FORM HEAT, CO₂, AND INSOLUBLE UREA. SOME REACTIONS ARE VIOLENT IN THE PRESENCE OF THE ABOVE-MENTIONED MATERIALS.

HAZARDOUS DECOMPOSITION PRODUCTS: ALIPHATIC FRAGMENTS, CO, NH₃, CO₂.

.....

IX. SPILL OR LEAK PROCEDURES

STEPS TO BE TAKEN IN CASE MATERIAL IS SPILLED OR RELEASED: CONTAIN THE SPILLED MATERIAL AND THEN COVER WITH A LOOSE, ABSORBENT MATERIAL SUCH AS OILDRY, VERMICULITE, SAWDUST, OR FULLER'S EARTH. SHOVE WASTE MATERIAL INTO PROPER WASTE CONTAINERS AND WASH THE CONTAMINATED AREA WITH HOT SOAPY WATER, THOROUGHLY VENTILATE AREA TO REMOVE VAPORS. TRANSPORT CONTAINER TO WELL-VENTILATED AREA AND TREAT WITH A NEUTRALIZING SOLUTION CONSISTING OF A MIXTURE OF WATER AND 3-8% CONCENTRATED AMMONIUM HYDROXIDE OR 5-10% SODIUM CARBONATE. ADD APPROXIMATELY 10 PARTS NEUTRALIZER PER PART OF ISOCYANATE WITH MIXING. ALLOW TO STAND FOR 48 HOURS LETTING CO₂ ESCAPE.

WASTE DISPOSAL METHODS: WASTE MATERIAL MAY BE INCINERATED OR DISPOSED OF UNDER LOCAL, STATE AND FEDERAL REGULATIONS CONTROLLING ENVIRONMENTAL PROTECTION. THIS MATERIAL IS NOT A HAZARDOUS WASTE UNDER RCRA 40 CFR 261.

EMPTY CONTAINER PRECAUTIONS: EMPTY CONTAINERS RETAIN PRODUCT RESIDUE (LIQUID AND/OR VAPOR) AND CAN BE DANGEROUS. DO NOT PRESSURIZE, CUT, WELD, BRAZE, SOLDER, DRILL, GRIND, OR EXPOSE SUCH CONTAINERS TO HEAT, FLAME, SPARKS, STATIC ELECTRICITY, OR OTHER SOURCES OF IGNITION. ALL CONTAINERS SHOULD BE DISPOSED OF IN AN ENVIRONMENTALLY SAFE MANNER AND IN ACCORDANCE WITH GOVERNMENT REGULATIONS.

X. SPECIAL PRECAUTIONS & STORAGE DATA

STORAGE TEMPERATURE: (MIN/MAX): 65°F (18° C) TO 75°F (24°C).

AVERAGE SHELF LIFE: SIX (6) MONTHS FROM DATE OF MANUFACTURE.

SPECIAL SENSITIVITY (HEAT, LIGHT, MOISTURE): THIS PRODUCT IS REACTIVE WITH WATER. CONTAINERS SHOULD BE TIGHTLY SEALED TO PREVENT MOISTURE CONTAMINATION. DO NOT EXPOSE TO HIGH TEMPERATURES FOR ANY LENGTH OF TIME. A NITROGEN BLANKET SHOULD BE USED FOR BULK STORAGE.

PRECAUTIONS IN HANDLING AND STORAGE: IF CONTAMINATION OF THE ISOCYANATE IS SUSPECTED, DO NOT RE-SEAL CONTAINER BECAUSE OF POSSIBLE RUPTURE DUE TO PRESSURE BUILDUP. ALWAYS SLOWLY VENT CONTAINER WHEN OPENING TO RELIEVE ANY PRESSURE BUILDUP.

XI. SHIPPING DATA

TECHNICAL SHIPPING NAME:	DIPHENYLMETHANE – 4,4 DIISOCYANATE
FREIGHT CLASS (BULK):	DIPHENYLMETHANE – 4,4 DIISOCYANATE, NOS. Class 9, PGIII
FREIGHT CLASS PACKAGE:	CHEMICALS, NOI
UN NUMBER:	NONE
PRODUCT LABEL:	“A” COMPONENT ESTABLISHED
PLACARDS REQUIRED:	NONE HMIS: H3.FL.R1

DOT (DOMESTIC SURFACE)

PROPER SHIPPING NAME: DIPHENYLMETHANE- 4,4 DIISOCYANATE

Saving old structures with new ideas

REPORTABLE QUANTITY: NONE
HAZARD CLASS OR DIVISION: BULK 9
HAZARDOUS SUBSTANCE: MDI, METHYLENE DIPHENYL DIISOCYANATE
HAZARD PLACARD(S), Bulk 9
IMO/IMDG CODE (OCEAN) NOT REGULATED
TDG: NOT REGULATED
IATA/ICAO CLASS: NOT REGULATED

.....
XII. REGULATORY INFORMATION

OSHA CLASSIFICATION: PHYSICAL- NOT RELATED, HEALTH, HAZARDOUS –RESPIRATORY SENSITIZER, SKIN SENSITIZER, AND IRRITANT.

TSCA REGULATIONS: ALL INGREDIENTS ARE ON THE TSCA CHEMICAL SUBSTANCE INVENTORY.

EPCRA SECTION 313 (40 CFR 372): THIS PRODUCT CONTAINS THE FOLLOWING CHEMICAL(S) SUBJECT TO REPORTING REQUIREMENTS: APPROX. 30-70% 4,4-MDI (CAS 101-68-8), 10-70% POLYMERIC DIPHEYLMETHANE DIISOCYANATE (CAS 9016-87-9).

CERCLA: 4,4 DIPHENYL METHANE DIISOCYANATE (CAS 101-68-8) HAS A 5000 POUND RQ. ANY SPILL OR RELEASE ABOVE THE RQ MUST BE REPORTED TO THE NATIONAL RESPONSE CENTER (800-424-8802). THE % OF THE 4,4-MDI IN THIS PRODUCT IS LISTED IN SECTION 2 OF THIS MSDS.

OTHER REGULATIONS/LEGISLATION WHICH APPLY TO THIS PRODUCT: MASSACHUSETTS RIGHT TO KNOW, PENNSYLVANIA RIGHT TO KNOW, NEW JERSEY RIGHT TO KNOW, CERCLA.

THIS PRODUCT DOES NOT CONTAIN ANY OZONE DEPLETING SUBSTANCES.

CANADIAN CLASSIFICATION: THIS PRODUCT HAS BEEN CLASSIFIED IN ACCORDANCE WITH THE HAZARD CRITERIA OF THE CPR (CONTROLLED PRODUCTS REGULATIONS) AND THIS MSDS CONTAINS ALL OF THE INFORMATION REQUIRED BY CPR.

CONTROLLED PRODUCTS REGULATIONS (WHMIS) CLASSIFICATION: D-1A: VERY TOXIC (ACUTE EFFECTS). D-2A: VERY TOXIC. D-2B: TOXIC.

CEPA/CANADIAN DOMESTIC SUBSTANCE LIST (DSL): THE SUBSTANCE(S) IN THIS PRODUCT IS ON THE CANADIAN DOMESTIC SUBSTANCES LIST (CEPA DSL).

THIS INFORMATION IS FURNISHED WITHOUT WARRANTY, EXPRESSED OR IMPLIED, EXCEPT THAT IT IS ACCURATE TO THE BEST KNOWLEDGE OF SR CONTRACTORS LLC. THE DATA ON THESE SHEETS RELATE ONLY TO THE SPECIFIC MATERIAL DESIGNATED HERIN. SR CONTRACTORS LLC. ASSUMES NO LEGAL RESPONSIBILITY FOR USE OR RELIANCE UPON THESE DATA.