

SADTLER COMMERCIAL INFRARED SPECTRA

SOLVENTS

GRATING SPECTRA

The Sadtler Commercial Spectra of Solvents is a collection of 600 infrared absorption spectrograms of commercially available solvents. This catalog contains spectra of virtually every type of industrial and specialty solvent, including olefinic, aromatic, paraffinic and naphthenic hydrocarbons, halogenated products, alcohols, ketones, ethers and glycol derivatives.

The spectra were prepared on a Perkin-Elmer 521 high resolution grating spectrophotometer in the spectral region 4000 cm^{-1} to 250 cm^{-1} (2.5 to 40 microns) and are presented on a transmittance vs. linear frequency format. Two grating changes in the instrument occur at 1997 cm^{-1} to 1992 cm^{-1} , (first order) and at 634 cm^{-1} to 632 cm^{-1} (second order). The stray light filters incorporated in the instrument are at approximately 3138 cm^{-1} , 2490 cm^{-1} , 1520 cm^{-1} , 1130 cm^{-1} and 390 cm^{-1} .

Each spectrogram is labelled with the trade name of the product, a chemical description and physical data furnished by the manufacturer, the source of supply and the manner in which the product was examined.

An alphabetical index of the products according to trade name and a chemical classification index of the products are furnished with the collection.

We gratefully acknowledge the continued cooperation of the various manufacturers in furnishing the product samples used in the preparation of this spectra collection.

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SOLVENTS

INDICES

The following indices refer to the publications of 1000 prism absorption spectra and 600 grating absorption spectra of Solvents.

The alphabetical index lists the products according to trade name with the corresponding spectrum numbers, prism and grating, chemical name cross-references are also included when they are designated by the manufacturer. The three digit number in the column to the left of the trade name in the alphabetical index indicates the chemical classification code assigned to the group to which each product belongs.

The classification index, a scheme of arranging the spectra, has been devised through several years of experience in using the catalog for practical studies. Its purpose is to establish an orderly arrangement of those spectra exhibiting similar overall curves. It is especially useful in respect to the characterization of "unknown" samples. It is possible, if the user so desires, to separate and file the spectra of similar materials in numerical sequence under the various group headings and still rapidly locate the spectrum of a given product by trade name. The titles, subtitles and corresponding code numbers for the various classes are shown below.

The code number in the column to the left of the spectrum numbers in each index is an arbitrarily assigned manufacturers code. Our index of manufacturers is updated annually and published with the Composite Alphabetical Index.

CLASSIFICATION SCHEME

005	Carboxylic Acids and Acid Halides
010	Carboxylic Acid Esters
015	Amides
020	Sulfur Acids and Esters
025	Phosphorus Acids and Esters
030	Aldehydes
035	Nitriles
040	Ketones
045	Alcohols
050	Phenols, Cresols, etc. (Tar Acids)
055	Mercaptans
060	Amines
065	Glycol Ethers
070	Ethers
075	Sulfides, Sulfoxides, Sulfones
080	Nitro Substituted Hydrocarbons
085	Halogenated Hydrocarbons
090	Aromatic Hydrocarbons
095	Unsaturated Hydrocarbons
097	Aliphatic Hydrocarbons
099	Miscellaneous

SADTLER COMMERCIAL SPECTRA
SOLVENTS, PRISM & GRATING ALPHABETICAL INDEX, INFRARED

CLASS		MFG CODE	GRATING	PRISM
150	ACETAMIDE, N,N-DIMETHYL-,	930	L 7K	L 846
100	ACETIC ACID, ACETO-, ETHYL ESTER	9170		L 679
100	ACETIC ACID, BROMO-, METHYL ESTER	6030	L 112K	L 585
100	ACETIC ACID, CHLORO-, ETHYL ESTER	2470	L 3K	L 644
100	ACETIC ACID, ETHYL ESTER	2420		L 547
100	ACETIC ACID, ETHYL ESTER	1400	L 353K	L 504
050	ACETIC ACID, GLACIAL	8950		L 266
100	ACETIC ACID, ISOBUTYL ESTER	6030	L 456K	L 684
100	ACETIC ACID, ISOPROPENYL ESTER	930	L 4K	L 311
100	ACETIC ACID, ISOPROPYL ESTER	2770	L 458K	L 442
100	ACETIC ACID, METHYL ESTER	8800	L 357K	L 695
100	ACETIC ACID, N-BUTYL ESTER	1750	L 102K	L 209
100	ACETIC ACID, N-HEXYL ESTER	6030	L 455K	L 673
100	ACETIC ACID, N-PROPYL ESTER	6030	L 460K	L 687
100	ACETIC ACID, PENYL ESTER	400	L 103K	L 694
100	ACETIC ACID, SEC-BUTYL ESTER	2770	L 202K	L 452
100	ACETIC ACID, 1,3-DIMETHYLBUTYL ESTER	1400	L 204K	L 501
100	ACETIC ACID, 2-/2-BUTOXY- ETHOXY/ETHYL ESTER	1400	L 109K	L 656
100	ACETIC ACID, 2-/2-ETHOXY- ETHOXY/ETHYL ESTER	2770	L 1C7K	L 871
100	ACETIC ACID, 2-/2-ETHOXY- ETHOXY/ETHYL ESTER	1400	L 108K	L 540
100	ACETIC ACID, 2-BUTOXYETHYL ESTER	1400	L 2K	L 658
100	ACETIC ACID, 2-ETHOXYETHYL ESTER	1400	L 1K	L 479
100	ACETIC ACID, 2-ETHOXYETHYL ESTER	6060		L 815
100	ACETIC ACID, 2-ETHYLHEXYL ESTER	1400	L 203K	L 786
100	ACETIC ACID, 2-METHOXYBUTYL ESTER	4338	L 104K	L 805
100	ACETIN	5050	L 201K	L 159
100	ACETIN, TRI-,	8950	L 110K	L 415
100	ACETOACETIC ACID, ETHYL ESTER	9170		L 679
100	ACETOACETIC ACID, METHYL ESTER	640	L 561K	L 961
400	ACETONE	2770	L 461K	L 439
350	ACETONITRILE	7240		L 449
400	ACETONYL ACETONE /2,5-HEXANEDIONE/	1400		L 642
400	ACETOPHENONE	8950		L 682
050	ACETOPROPIONIC ACID	2120	L 101K	L 860
400	ACETYL ACETONE /2,4-PENTANEDIONE/	1400	L 304K	L 646
400	ACETYL METHYL CARBINOL	2880	L 207K	L 160
850	ACETYLENE DICHLORIDE, CIS-,	6030		L 895
850	ACETYLENE DICHLORIDE, TRANS-,	6030	L 395K	L 896
850	ACETYLENETETRACHLORIDE, TECHNICAL	2570	L 68K	L 408
950	ACINTENE A	340	L 349K	L 55
950	ACINTENE A, ALPHA PINENE	340		L 161
950	ACINTENE B	340	L 350K	L 56
950	ACINTENE L TURPENTINE RESIDUE	340	L 501K	L 901
950	ACINTENE P /SULFATE WOOD TURPENTINE	340	L 86K	L 162
100	ADIPIC ACID, TRIMETHYL-, DI- METHYL ESTER	8155	L 582K	L 982
450	ADOL 12 /LAURYL ALCOHOL/	240		L 163
300	ALDOL	1400		L 629
450	ALFOL 10	1800	L 17K	L 717
450	ALFOL 12	1800	L 18K	L 716
450	ALFOL 1214	1800	L 305K	L 853
450	ALFOL 1216	1800	L 19K	L 852
450	ALFOL 1218 PRIMARY ALCOHOLS	1800	L 502K	L 902
450	ALFOL 14	1800	L 306K	L 854
450	ALFOL 16	1800	L 307K	L 857
450	ALFOL 1618C	1800	L 308K	L 858
450	ALFOL 1618S	1800		L 856
450	ALFOL 1620 PRIMARY ALCOHOLS	1800	L 503K	L 903
450	ALFOL 18	1800	L 20K	L 859
450	ALFOL 20	1800		L 855
450	ALFOL 6	1800	L 13K	L 715
450	ALFOL 610	1800	L 14K	L 720
450	ALFOL 8	1800	L 15K	L 718
450	ALFOL 810	1800	L 16K	L 719
970	ALKANE 1058	1300	L 504K	L 904
450	ALLYL ALCOHOL	930	L 210K	L 608
850	ALLYL BROMIDE	3040		L 893

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SOLVENTS, PRISM & GRATING ALPHABETICAL INDEX, INFRARED

CLASS		MFG CODE	GRATING	PRISM
850	ALLYL CHLORIDE	8310	L 330K	L 889
700	ALLYL ETHER	6030		L 552
450	ALPHA TERPINEOL	4240	L 135K	L 128
950	ALPHA-PINENE	4240	L 413K	L 270
900	AMSCO HI-FLASH NAPHTHA /E-1/	130	L 180K	L 165
970	AMSCO INK OIL 10-400	130		L 166
970	AMSCO INK OIL 10-450	130	L 415K	L 167
970	AMSCO INK OIL 10-500	130	L 416K	L 168
970	AMSCO INK OIL 10-550	130	L 257K	L 169
970	AMSCO INK OIL 10-600	130	L 251K	L 170
970	AMSCO INK OIL 10-650	130		L 171
970	AMSCO INK OIL 10-700	130	L 258K	L 172
970	AMSCO ISOHEPTANE	130		L 143
970	AMSCO ISOHEXANE	130		L 133
970	AMSCO LACTOL SPIRITS	130	L 486K	L 33
970	AMSCO MINERAL SPIRITS/E-1//STODDARD	130	L 250K	L 173
970	AMSCO MINTROL SPIRITS /E-1/	130	L 252K	L 174
970	AMSCO NAPHTHOL SPIRITS /E-1/	130	L 253K	L 175
970	AMSCO NORMAL HEPTANE /E-1//COM/	130	L 249K	L 176
970	AMSCO NORMAL HEXANE /E-1/ /COM/	130	L 414K	L 177
970	AMSCO NORMAL PENTANE /E-1//COM/	130	L 259K	L 178
970	AMSCO ODORLESS INSECTICIDE BASE	130	L 254K	L 180
970	AMSCO ODORLESS 450 SOLVENT	130	L 487K	L 38
970	AMSCO ODORLESS MINERAL SPIRITS	130	L 255K	L 67
970	AMSCO PETROLEUM ETHER /E-1/	130	L 260K	L 181
950	AMSCO PETROPON 10X	130		L 182
970	AMSCO RUBBER SOLVENT	130	L 488K	L 32
900	AMSCO SOLV A	130	L 489K	L 64
900	AMSCO SOLV A-80	130	L 490K	L 65
900	AMSCO SOLV B	130	L 491K	L 63
900	AMSCO SOLV B-90	130	L 492K	L 183
900	AMSCO SOLV C	130	L 493K	L 138
900	AMSCO SOLV D	130	L 226K	L 62
900	AMSCO SOLV D-80	130	L 175K	L 184
900	AMSCO SOLV E	130	L 176K	L 185
900	AMSCO SOLV E-37 THINNER	130	L 484K	L 36
900	AMSCO SOLV F	130	L 177K	L 61
900	AMSCO SOLV F-80	130	L 178K	L 186
900	AMSCO SOLV F-85	130		L 189
900	AMSCO SOLV G	130	L 179K	L 187
900	AMSCO SOLV H-CC	130	L 227K	L 34
900	AMSCO SOLV H-T	130		L 35
970	AMSCO SPECIAL NAPHTHOLITE /E-1/	130	L 496K	L 188
900	AMSCO SUPER HI-FLASH NAPHTHA /E-1/	130	L 181K	L 190
970	AMSCO SUPER NAPHTHOLITE	130	L 497K	L 66
970	AMSCO TEXTILE SPIRITS	130	L 498K	L 37
900	AMSCO TOLUENE /E-1/	130	L 237K	L 191
900	AMSCO XYLENE /E-1/	130	L 182K	L 192
970	AMSCO 140 SOLVENT	130	L 495K	L 30
970	AMSCO 46 SPIRITS	130	L 494K	L 31
970	AMSCO 460 SOLVENT	130	L 256K	L 39
100	AMYL ACETATE	400	L 103K	L 694
100	AMYL ACETATES /MIXED/	7240		L 315
450	N-AMYL ALCOHOL, PRIMARY	7240		L 194
450	AMYL ALCOHOL, TERT-,	7240	L 321K	L 407
450	AMYL ALCOHOLS, MIXED	7240		L 193
450	SEC-AMYL ALCOHOL	7240		L 352
850	N-AMYL BROMIDE /1-BROMOPENTANE/	6030	L 171K	L 581
850	SEC-AMYL BROMIDE /2-BROMOPENTANE/	2470		L 591
850	AMYL BROMIDE, TERT-,	2470		L 592
850	N-AMYL CHLORIDE	7240		L 887
850	AMYL CHLORIDES, MIXED	7240		L 195
850	AMYLENE DICHLORIDE, TECHNICAL	6030		L 236
700	ANETHOL	1050		L 423
700	ANETHOLE, TECHNICAL	4240	L 158K	L 196
450	ANHYDRUL SOLVENT /DENATURED ALCOHOL	1400	L 361K	L 197
600	ANILINE	9740		L 179
700	ANISOLE, P-PROPENYL-,	1050		L 423
700	ANISOLE, P-PROPENYL-,	4240	L 158K	L 196
700	ANISOLE, TECHNICAL	2570	L 159K	L 198
450	ANSOL M /ANHYDROUS ALCOHOL SOLVENT/	9170	L 362K	L 199
100	ANSOL PR/ANHYDROUS ALCOHOL SOLVENT/	9170	L 352K	L 200
700	ANSUL ETHER 121	280	L 324K	L 698
700	ANSUL ETHER 141	280	L 155K	L 878
700	ANSUL ETHER 161	280	L 64K	L 880
700	ANSUL ETHER 181	280	L 157K	L 879
970	APCO INKOL NO 0	200	L 264K	L 296
970	APCU 125, DEUDORIZED NAPHTHA	200	L 505K	L 905

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SOLVENTS, PRISM & GRATING ALPHABETICAL INDEX, INFRARED

CLASS		MFG CODE	GRATING	PRISM
970	APCO 140	200	L 261K	L 201
970	APCO 140, DEODORIZED NAPHTHA	200	L 506K	L 906
970	APCO 360	200	L 262K	L 785
970	APCO 467	200	L 263K	L 202
970	APCO 467, DEODORIZED NAPHTHA	200	L 507K	L 907
970	APCOLENE	200		L 57
970	APCOTHINNER	200		L 203
450	ARIZOLE PINE OIL	340	L 508K	L 908
900	AROMATIC CONCENTRATE	2770	L 228K	L 832
900	AROMATIC H8	2770	L 183K	L 451
900	AROMATIC SOLVENT 310	2800		L 21
900	AROMATIC TAR C-22	2770		L 729
900	AROMATIC TAR S-2	2770	L 400K	L 728
970	ATLANTIC INDUSTRIAL CLEANER	300	L 265K	L 8
970	ATLANTIC ODOORLESS SOLVENT	300	L 88K	L 9
900	ATLANTIC SOLVENT C	300		L 2
900	ATLANTIC SOLVENT D	300		L 3
970	ATLANTIC SOLVENT 36	300	L 420K	L 134
970	ATLANTIC SOLVENT 38	300	L 417K	L 4
970	ATLANTIC SOLVENT 45	300	L 421K	L 53
970	ATLANTIC SOLVENT 46	300	L 266K	L 5
970	ATLANTIC SOLVENT 52	300	L 418K	L 52
970	ATLANTIC SOLVENT 53	300	L 419K	L 51
970	ATLANTIC SOLVENT 57	300	L 89K	L 6
970	ATLANTIC SOLVENT 58	300	L 90K	L 7
970	ATLANTIC SOLVENT 60	300	L 423K	L 54
850	B-BROMOETHYLCYCLOHEXANE	6C30		L 579
990	BARBITURIC ACID	640	L 509K	L 909
850	BARCHLOR 12 LAURYL CHLORIDE	440	L 510K	L 910
850	BARCHLOR 125 LAURYL CHLORIDE	370	L 511K	L 911
850	BARCHLOR 145 MYRISTYL CHLORIDE	440	L 512K	L 912
850	BARCHLOR 165 CETYL CHLORIDE	370	L 513K	L 913
900	BENZENE	2650	L 229K	L 476
900	BENZENE	120		L 204
900	BENZENE NITRATION GRADE	450	L 230K	L 328
450	BENZENE CARBINOL	550	L 132K	L 205
850	BENZENE, 1,2-BROMOETHYL-,	6030	L 387K	L 580
850	BENZENE, BROMO-,	6030	L 331K	L 542
850	BENZENE, CHLORO-,	4480	L 477K	L 319
900	BENZENE, DIETHYL-,	6030	L 405K	L 751
990	BENZENE, EPOXYETHYL-,	6030		L 569
900	BENZENE, ETHYL-,	5220	L 347K	L 446
850	BENZENE, IODO-,	3470		L 566
900	BENZENE, ISOPROPYL-, /CUMENE/	2470		L 532
850	BENZENE, M-DICHLORO-,	2465	L 559K	L 959
700	BENZENE, METHOXY-,	2570	L 159K	L 198
900	BENZENE, N-BUTYL-,	7300		L 494
800	BENZENE, NITRO-,	400	L 65K	L 481
850	BENZENE, O-DICHLORO-,	4480	L 478K	L 339
900	BENZENE, SEC-BUTYL-,	6030	L 76K	L 495
900	BENZENE, TERT-BUTYL-,	7300		L 496
850	BENZENE, 1-CHLORO-3,4-DI-METHYL-,	9130	L 535K	L 935
700	BENZENE, 1-METHOXY-4-PROPENYL-,	4240	L 158K	L 196
900	BENZENE, 1-METHYL-4-ISOPROPYL-,	4240	L 532K	L 932
900	BENZENE, 1,2-DIMETHYL-,	2770	L 243K	L 808
850	BENZENE, 1,2,4-TRICHLORO-,	4480		L 700
850	BENZENE, 1,2,4,5-TETRACHLORO-,	4480		L 409
900	BENZENE, 1,2,4,5-TETRAMETHYL-,	8320		L 249
900	BENZENE, 1,3-DIISOPROPYL-,	300		L 561
900	BENZENE, 1,3,5-TRIMETHYL-,	6030	L 348K	L 573
100	BENZOIC ACID, BENZYL ESTER	6540		L 206
100	BENZOIC ACID, ETHYL ESTER	3220	L 301K	L 692
100	BENZOIC ACID, ISOBUTYL ESTER	6030	L 457K	L 685
100	BENZOIC ACID, METHYL ESTER	4480		L 686
900	BENZOL, INDUSTRIAL 90	120		L 69
900	BENZOL, NITRATION GRADE	450	L 230K	L 328
900	BENZOL, THIOPHENE FREE	120		L 204
450	BENZYL ALCOHOL, A-METHYL-,	1400		L 537
450	BENZYL ALCOHOL, PHOTO GRADE	550	L 132K	L 205
100	BENZYL BENZOATE, U S P	6540		L 206
850	BENZYL CHLORIDE	550	L 72K	L 207
950	BICYCLO/3.1.1/HEPT-2-ENE, 2,6,-6-TRIMETHYL-,	340		L 161
950	BICYCLO/3.1.1/HEPT-2-ENE, 2,6,-6-TRIMETHYL-,	4240	L 413K	L 270

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SOLVENTS, PRISM & GRATING ALPHABETICAL INDEX, INFRARED

CLASS		MFG CODE	GRATING	PRISM
950	BICYCLO/3.1.1/HEPT-2-ENE, 2,6,6- 6-TRIMETHYL-	340	L 349K	L 55
950	BICYCLO/3.1.1/HEPTANE, 6,6-DI- METHYL-2-METHYLENE-	340	L 350K	L 56
970	BICYCLOHEXYL	6030		L 539
250	BIS/2-ETHYLHEXYL/ 2-ETHYLHEXYL- PHOSPHONATE	9300		L 820
850	2-BROMO-2-METHYLBUTANE	2470		L 592
850	1-BROMO-2-METHYLPROPANE	6030		L 577
850	2-BROMO-2-METHYLPROPANE	6030		L 640
850	1-BROMO-3-CHLOROETHANE	6030	L 332K	L 575
850	1-BROMO-3-CHLOROPROPANE	6450	L 399K	L 609
850	1-BROMO-3-METHYLBUTANE	6030	L 388K	L 589
500	2-BROMO-4-BUTYLPHENOL	6030	L 41K	L 560
100	BROMOACETIC ACID, METHYL ESTER	6030	L 112K	L 585
850	BROMOBENZENE	6030	L 331K	L 542
850	2-BROMOBUTANE	6030	L 386K	L 594
850	BROMOCHLOROMETHANE	6030	L 467K	L 888
850	BROMOCYCLOHEXANE	6030	L 333K	L 565
850	BROMODICHLOROMETHANE	6450		L 595
850	BROMOETHANE	6030	L 468K	L 635
850	/2-BROMOETHYL/BENZENE	6030	L 387K	L 580
850	BROMOFORM	2470	L 334K	L 714
850	1-BROMOHEXADECANE	2470		L 544
850	1-BROMOHEXANE	6030	L 335K	L 576
850	BROMOMETHANE	6030	L 66K	L 619
850	1-BROMONAPHTHALENE	2990		L 892
850	1-BROMOPENTANE	6030	L 171K	L 581
850	2-BROMOPENTANE	2470		L 591
850	1-BROMOPROPANE	6030	L 466K	L 638
850	1-BROMOPROPANE	7960		L 620
850	2-BROMOPROPANE	6030	L 469K	L 637
850	3-BROMOPROPENE	3040		L 893
850	0-BROMOTOLUENE	6030	L 470K	L 603
850	BROMOTRICHLOROMETHANE	6450	L 389K	L 564
970	BRONOCO DEODORIZED SOLVENT BASE	1050		L 136
900	BRONOCO HI-SOL NO 10	1050	L 184K	L 281
900	BRONOCO HI-SOL NO 15	1050	L 185K	L 282
900	BRONOCO HI-SOL NO 2305	1050		L 290
900	BRONOCO HI-SOL NO 2309	1050		L 291
900	BRONOCO HI-SOL NO 3	1050		L 284
900	BRONOCO HI-SOL NO 30-D	1050		L 286
900	BRONOCO HI-SOL NO 4	1050		L 278
900	BRONOCO HI-SOL NO 4-T	1050		L 280
900	BRONOCO HI-SOL NO 4-5	1050		L 279
900	BRONOCO HI-SOL NO 70	1050		L 288
900	BRONOCO HI-SOL NO 80	1050		L 283
900	BRONOCO HI-SOL NO 85	1050		L 289
900	BRONOCO HI-SOL 50-D	1050		L 287
900	BRONOCO HI-SOL 98	1050	L 515K	L 915
970	BRONOCO HYDRO-BENZO NO 200	1050		L 131
970	BRONOCO HYDRO-BENZO NO 200-C	1050		L 292
970	BRONOCO MINERAL SPIRITS	1050	L 516K	L 916
970	BRONOCO NO 140 SOLVENT	1050	L 267K	L 137
900	BRONOCO NO 18-HA SOLVENT	1050		L 285
970	BRONOCO NO 350 SOLVENT	1050		L 135
970	BRONOCO RUBBER SOLVENT	1050	L 424K	L 132
970	BRONOCO SPIRITS	1050		L 208
970	BRONOCO 211 SOLVENT	1050	L 596K	L 996
970	BRONOCO 90 FLASH V.M.P. NAPHTHA	1050	L 514K	L 914
850	BUTADIENE, 1,3-, HEXACHLORO-	2310		L 868
950	BUTADIENE, 1,3-, 3-METHYL-	2770	L 485K	L 331
950	BUTADIENE, 1,5,9-, TRIMER	2770		L 851
850	BUTANE, 1-BROMO-, /N-BUTYL BROMIDE/	6030	L 466K	L 638
850	BUTANE, 1-BROMO-3-METHYL-	6030	L 388K	L 589
850	BUTANE, 1-CHLORO-, /N-BUTYL CHLORIDE	6030	L 391K	L 590
850	BUTANE, 1-CHLORO-3-METHYL-	6030	L 392K	L 590
850	BUTANE, 1-IODO-, /N-BUTYL IODIDE/	6030	L 397K	L 593
850	BUTANE, 1,2-DIBROMO-	2470		L 891
850	BUTANE, 1,4-DICHLORO-	2570		L 235
850	BUTANE, 2-BROMO-	6030	L 386K	L 594
850	BUTANE, 2-BROMO-2-METHYL-	2470		L 592
850	BUTANE, 2-IODO-, /SEC-BUTYL IODIDE/	6030	L 398K	L 578
450	BUTANEDIOL, 1,3-,	1500	L 37K	L 212
450	1,4-BUTANEDIOL	3400	L 129K	L 678
450	2,3-BUTANEDIOL	6030		L 677
400	BUTANEDIONE, 2,3-,	550		L 230
450	1-BUTANOL	7500	L 363K	L 210

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SOLVENTS, PRISM & GRATING ALPHABETICAL INDEX, INFRARED

CLASS		MFG CODE	GRATING	PRISM
450	2-BUTANOL	1400	L 309K	L 211
450	1-BUTANOL, 2-ETHYL-,	1400	L 312K	L 254
450	2-BUTANOL, 2-METHYL-,	7240	L 321K	L 407
450	1-BUTANOL, 2-NITRO-, /NB/	1750	L 139K	L 325
450	1-BUTANOL, 3-METHOXY-,	4338	L 22K	L 804
450	1-BUTANOL, 3-METHYL-,	7500	L 34K	L 164
400	2-BUTANONE	1400	L 360K	L 43
400	2-BUTANONE	2770		L 489
400	2-BUTANONE, 3-HYDROXY-,	2880	L 207K	L 160
450	2-BUTEN-1-OL	930	L 211K	L 450
400	3-BUTEN-2-ONE	930	L 9K	L 312
850	2-BUTENE, 1,4-DICHLORO-,	6030	L 338K	L 445
700	1-BUTOXY-2-METHOXYETHANE	280		L 697
650	2-BUTOXYETHANOL	1400	L 146K	L 490
100	BUTOXYL	4338	L 104K	L 805
100	N-BUTYL ACETATE	1750	L 102K	L 209
100	SEC-BUTYL ACETATE	2770	L 202K	L 452
450	SEC-BUTYL ALCOHOL /BUTANOL-2/	1400	L 309K	L 211
450	N-BUTYL ALCOHOL, COMMERCIAL	7500	L 363K	L 210
450	BUTYL ALCOHOL, TERT-,	7500	L 322K	L 900
850	N-BUTYL BROMIDE /1-BROMOBUTANE/	6030	L 466K	L 638
850	SEC-BUTYL BROMIDE /2-BROMOBUTANE/	6030	L 386K	L 594
850	BUTYL BROMIDE, TERT-,	6030		L 640
650	BUTYL CARBITOL	1400	L 54K	L 499
100	BUTYL CARBITOL ACETATE	1400	L 109K	L 656
650	BUTYL CELLOSOLVE	1400	L 146K	L 490
100	BUTYL CELLOSOLVE ACETATE	1400	L 2K	L 658
850	N-BUTYL CHLORIDE /1-CHLOROBUTANE/	6030	L 391K	L 550
650	BUTYL DIOXITOL	8320	L 154K	L 864
850	N-BUTYL IODIDE /1-IODOBUTANE/	6030	L 397K	L 593
850	SEC-BUTYL IODIDE /2-IODOBUTANE/	6030	L 398K	L 578
650	BUTYL JAYSOLVE	2770	L 147K	L 801
100	N-BUTYL LACTATE	6030	L 451K	L 674
650	BUTYL OXITOL	8320	L 148K	L 870
700	N-BUTYL VINYL ETHER	1400		L 605
900	N-BUTYLBENZENE	7300		L 494
900	BUTYLBENZENE, TERT-,	7300		L 496
900	SEC-BUTYLBENZENE	6030	L 76K	L 495
850	BUTYLENE BROMIDE	2470		L 891
450	1,3-BUTYLENE GLYCOL, TECHNICAL	1500	L 37K	L 212
450	BUTYLENE GLYCOL, 1,4-,	3400	L 29K	L 678
450	BUTYLENE GLYCOL, 2,3-,	6030		L 677
600	N-BUTYLENE PYRROLIDINE	280		L 707
450	3-BUTYN-3-OL, 2-METHYL-,	80	L 140K	L 308
300	BUTYRALDEHYDE, 3-HYDROXY-,	1400		L 629
350	N-BUTYRONITRILE	8590		L 365
400	CARBINOL, ACETYLMETHYL-,	2880	L 207K	L 160
650	CARBITOL	1400	L 55K	L 500
100	CARBITOL ACETATE	1400	L 108K	L 540
100	CARBITOL ACETATE	1400	L 108K	L 540
750	CARBODITHIOIC ACID, ANHYDRIDE	400	L 224K	L 488
750	CARBON DISULFIDE	400	L 224K	L 488
850	CARBON TETRACHLORIDE	7240		L 492
100	CARBONIC ACID, CYCLIC ETHYL ESTER	9170		L 734
100	CARBONIC ACID, CYCLIC ETHYLENE ESTER	4780		L 611
100	CARBONIC ACID, CYCLIC PROPYLENE ESTER	4780	L 106K	L 612
100	CARBONIC ACID, DIETHYL ESTER	3080		L 448
450	CEDROL	7200		L 551
450	CELANESE SOLVENT 233	1500		L 710
400	CELANESE SOLVENT 601	1500		L 711
450	CELANESE SOLVENT 901H	1500		L 712
100	CELLOSOLVE ACETATE	1400	L 1K	L 479
650	CELLOSOLVE SOLVENT	1400	L 57K	L 755
450	CETYL ALCOHOL /HEXADECANOL/	2570		L 582
450	CETYL ALCOHOL, N.F.	2570	L 557K	L 957
850	CETYL BROMIDE /1-BROMOHEXADECANE/	2470		L 544
850	CETYL CHLORIDE /1-CHLOROHEXADECANE/	9900		L 570
970	CHEVRON LIGHT SOLVENT	8600	L 268K	L 213
970	CHEVRON LOW ODOR SPIRITS	8600	L 271K	L 393
970	CHEVRON MINERAL SPIRITS	8600		L 392
970	CHEVRON MINERAL SPIRITS	8600		L 394
970	CHEVRON MIXED HEXANES	8600		L 767

SADTLEK COMMERCIAL SPECTRA

SOLVENTS, PRISM & GRATING ALPHABETICAL INDEX, INFRARED

CLASS		MFG CODE	GRATING	PRISM
970	CHEVRON UODRLESS THINNER	8600	L 272K	L 395
900	CHEVRON SOLVENT 1	8600	L 339K	L 376
900	CHEVRON SOLVENT 2	8600	L 340K	L 149
900	CHEVRON SOLVENT 3	8600	L 186K	L 378
900	CHEVRON SOLVENT 25	8600	L 187K	L 774
900	CHEVRON SOLVENT 51L	8600	L 341K	L 379
900	CHEVRON SOLVENT 92L	8600	L 342K	L 779
900	CHEVRON SOLVENT 93L	8600	L 343K	L 775
900	CHEVRON SOLVENT 97A	8600	L 344K	L 380
900	CHEVRON SOLVENT 97B	8600	L 345K	L 778
970	CHEVRON SOLVENT 98L	8600	L 425K	L 756
970	CHEVRON SOLVENT 1100	1300	L 517K	L 917
970	CHEVRON SOLVENT 1200	1300	L 518K	L 918
970	CHEVRON SOLVENT 1202	1300	L 519K	L 919
100	CHEVRON SOLVENT 1250	1300	L 520K	L 920
970	CHEVRON SOLVENT 1300	1300	L 521K	L 921
900	CHEVRON SOLVENT 170L	8600	L 401K	L 381
900	CHEVRON SOLVENT 202L	8600	L 402K	L 776
900	CHEVRON SOLVENT 230L	8600	L 403K	L 777
900	CHEVRON SOLVENT 266L	8600	L 404K	L 780
900	CHEVRON SOLVENT 305L	8600	L 78K	L 781
900	CHEVRON SOLVENT 306L	8600	L 79K	L 782
900	CHEVRON SOLVENT 355L	8600	L 188K	L 148
970	CHEVRON SOLVENT 450	8600		L 766
970	CHEVRON THINNER NO 200	8600	L 426K	L 396
970	CHEVRON THINNER NO 250	8600	L 427K	L 397
970	CHEVRON THINNER NO 265	8600	L 91K	L 398
970	CHEVRON THINNER NO 325	8600	L 92K	L 399
970	CHEVRON THINNER NO 350	8600	L 428K	L 733
970	CHEVRON THINNER NO 410	8600	L 270K	L 400
970	CHEVRON THINNER NO 425	8600		L 401
970	CHEVRON THINNER NO 425	8600	L 269K	L 402
850	CHLORASOL FUMIGANT	1400	L 390K	L 214
450	CHLORETONE /CHLOROBUTANOL U S P/	550	L 364K	L 440
700	CHLOREX SOLVENT DICHLURETHYL ETHER	1400	L 160K	L 657
850	CHLORINATED PARAFFIN 400-HV	2310	L 522K	L 922
800	1-CHLORO-1-NITROPROPANE	1750	L 168K	L 216
450	3-CHLORO-1,2-PROPANEDIOL	6030		L 898
850	1-CHLORO-2-METHYLPROPANE	6030	L 336K	L 563
800	2-CHLORO-2-NITROPROPANE	1750	L 169K	L 217
850	1-CHLORO-3-METHYLBUTANE	6030	L 392K	L 530
100	CHLOROACETIC ACID, ETHYL ESTER	2470	L 3K	L 644
100	CHLOROACETIC ACID, METHYL ESTER	550		L 309
850	1-CHLOROBUTANE	6030	L 391K	L 550
450	CHLOROBUTANOL, U S P /CHLORETONE/	550	L 364K	L 440
850	1-CHLORODODECANE	6030	L 471K	L 599
850	CHLOROETHANE	9130		L 641
450	2-CHLOROETHANOL	1400		L 616
700	2-CHLOROETHYL VINYL ETHER	6030	L 464K	L 601
850	CHLOROETHYLENE	6030	L 71K	L 607
850	CHLOROFORM TECH. ETHANOL ADDED	2570	L 523K	L 923
850	CHLOROFORM, TECH /HYDROCARBON STAB/	2570		L 215
850	1-CHLOROHEXADECANE	9900		L 571
850	1-CHLOROHEXANE	6030	L 472K	L 598
850	A-CHLOROMETHYLNAPHTHALENE	550	L 73K	L 749
850	CHLOROPARAFFIN 70 LIQUID	4338	L 70K	L 819
850	1-CHLOROPENTANE	7240		L 887
850	1-CHLOROPROPANL	6030	L 473K	L 636
850	2-CHLOROPROPANE	2470		L 622
850	3-CHLOROPROPENE	8310	L 330K	L 889
600	2-CHLOROPYRIDINE	6030	L 380K	L 752
850	CHLOROTHENE	2470	L 337K	L 15
850	O-CHLOROTOLUENE	4290	L 172K	L 218
850	P-CHLOROTOLUENE	4290	L 393K	L 219
850	CHLOROWAX VHV 50	2310	L 527K	L 927
850	CHLOROWAX 20 CHLOR. PARAFFIN	2310	L 524K	L 924
850	CHLOROWAX 40 LV CHLOR PARAFFIN	2310	L 525K	L 925
850	CHLOROWAX 40CM	2310	L 526K	L 926
850	CHLOROWAX 50	2310		L 220
850	CLORAFIN 40	4240		L 221
850	CLURAFIN 50	4240		L 222
900	COAL TAR HI-FLASH NAPHTHA	7220		L 441
500	P-CRESOL	8330	L 528K	L 928
500	CRESOL U S P D-1A	450		L 667
500	O-CRESOL 305 DEGREES C MELTING POINT	450	L 379K	L 661
500	CRESOL D-1-L	450	L 214K	L 663
500	CRESOL, META-PARA, R-3-A	450	L 215K	L 662
500	P-CRESOL, 2-NITRO-,	2570		L 724

CLASS		MFG CODE	GRATING	PRISM
500	CRESYLIC ACID, D-2A	450	L 216K	L 666
500	CRESYLIC ACID, D-4A	450	L 217K	L 664
450	CROTYL ALCOHOL	930	L 211K	L 450
900	CUMENE /ISOPROPYL BENZENE/	2470		L 532
100	CYANOACETIC ACID, METHYL ESTER	640	L 562K	L 962
900	CYCLO SOL 53 /C9 AROMATIC SOLVENT/	4720		L 23
900	CYCLO SOL 73	8310	L 189K	L 763
970	CYCLODODECANE	1620	L 529K	L 929
950	CYCLODODECATRIENE	2770		L 851
950	CYCLODODECATRIENE, 1,5,9-,	2770		L 851
950	CYCLODODECENE	1620	L 530K	L 930
950	CYCLODODECENE	1620	L 530K	L 930
970	CYCLOHEXANE /98 PERCENT/	2770	L 429K	L 486
850	CYCLOHEXANE, 8-BROMOETHYL-,	6030		L 579
850	CYCLOHEXANE, BROMO-,	6030	L 333K	L 565
970	CYCLOHEXANE, METHYL-,	2470		L 447
850	CYCLOHEXANE, 1,2-DIBROMO-, /TECH/	6030		L 231
450	CYCLOHEXANOL /HEXALIN/	2570	L 31K	L 271
450	CYCLOHEXANOL /WITH ANTI-FREEZE/	2570	L 313K	L 272
450	CYCLOHEXANOL, METHYL-,	4480		L 534
450	1-CYCLOHEXANOL, 1-ETHYNYL-,	80	L 311K	L 258
450	CYCLOHEXANOL, 2-PHENYL-,	2470		L 572
400	CYCLOHEXANONE /HYTROL D SOLVENT/	2570	L 209K	L 293
400	2-CYCLOHEXEN-1-ONE, 3,5,5-TRI-METHYL-,	1400	L 122K	L 568
950	CYCLOHEXENE	2470		L 643
950	1-CYCLOHEXENE, 4-VINYL-,	1620	L 594K	L 944
970	CYCLOHEXYLCYCLOHEXANE	6030		L 539
950	CYCLOOCTENE	1620	L 531K	L 931
950	CYCLOOCTENE	1620	L 531K	L 931
970	CYCLOPENTANE, METHYL-,	7300		L 366
400	CYCLOPENTANONE	6030	L 12K	L 546
900	CYMENE	8980		L 502
900	P-CYMENE	4240	L 532K	L 932
450	DD DIPENTENE NO E1	3520		L 244
970	DECAHYDRONAPHTHALENE	2570	L 430K	L 17
970	DECALIN /DECAHYDRONAPHTHALENE/	2570	L 430K	L 17
450	DECANOL	1800	L 17K	L 717
450	1-DECANOL	2770	L 126K	L 223
450	N-DECANOL /LOROL 22 FATTY ALCOHOL/	2570	L 316K	L 302
450	1-DECANOL 97 PER CENT	7810		L 253
450	DECYL ALCOHOL	2770	L 126K	L 223
450	N-DECYL ALCOHOL	2570	L 316K	L 302
450	N-DECYL ALCOHOL 97 PER CENT	7810		L 253
970	DEODORIZED APCO 125	200		L 226
970	DEODORIZED APCO 140	200		L 850
970	DEODORIZED APCO 467	200		L 227
400	DIACETONE ALCOHOL /ACETONE-FREE/	1400	L 208K	L 228
400	DIACETONE ALCOHOL, TECHNICAL	1400	L 121K	L 229
400	DIACETYL	550		L 230
100	DIALLYL PHTHALATE MONOMER	3080	L 533K	L 933
100	DIALLYL DIETHYL CARBONATE	9170		L 734
850	DIBROMO-3-CHLOROPROPANE, 1,2-,	6030		L 600
850	DIBROMOBUTANE, 1,2-,	2470		L 891
850	DIBROMOCHLOROMETHANE	2470		L 596
850	1,2-DIBROMOCYCLOHEXANE, TECHNICAL	6030		L 231
850	1,2-DIBROMOETHANE ETHYLENE DIBROMIDE	8950		L 681
850	DIBROMOMETHANE/METHYLENE DIBROMIDE/	6030	L 474K	L 621
850	DIBROMOPENTANE, 2,3-,	6030	L 534K	L 934
850	DIBROMOPROPANE, 1,2-,	6030		L 571
850	DIBROMOPROPANE, 1,3-,	2470		L 538
850	DIBROMOTETRAFLUOROETHANE	2570	L 396K	L 262
850	DIBROMOTOLUENE, P, A-,	85		L 562
700	DIBUTYL CARBITOL	1400		L 699
100	DIBUTYL PHTHALATE	1750	L 6K	L 232
750	DIBUTYL SULFONE	7300		L 828
750	DIBUTYL SULFOXIDE	7300		L 842
750	DIBUTYL SULFOXIDE	7300		L 842
100	DIBUTYL TARTRATE	260	L 452K	L 702
700	DICHLORETHYL ETHER CHLOREX SOLVENT	1400	L 160K	L 657
850	1,4-DICHLORO-2-BUTENE	6030	L 338K	L 445
450	DICHLORO-2-PROPANOL, 1,3-,	8320		L 683
450	DICHLORO-2-PROPANOL, 1,3-,	3040		L 899
850	DICHLOROBUTANE, 1,4-,	2570		L 235
700	DICHLOROETHYL ETHER /100 PERCENT/	1400	L 382K	L 233

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CLASS		MFG CODE	GRATING	PRISM
850	DICHLOROETHYLENE	6030	L 394K	L 894
850	DICHLOROETHYLENE, 1,2-, CIS-,	6030		L 895
850	DICHLOROETHYLENE, 1,2-, TRANS-,	6030	L 395K	L 896
450	DICHLOROHYDRIN	3040		L 899
700	DICHLOROISOPROPYL ETHER	1400	L 161K	L 234
850	DICHLOROPENTANE, TECHNICAL	6030		L 236
850	DICHLOROPENTANES, NO 14	7240		L 237
650	DICHLOROPHENYL CELLOSOLVE	1400		L 861
850	1,2-DICHLOROPROPANE	6030	L 475K	L 606
850	1,3-DICHLOROPROPANE	6030		L 597
850	2,4-DICHLOROTOLUENE	4290	L 173K	L 238
850	3,4-DICHLOROTOLUENE	4290	L 174K	L 239
700	DIETHYL CARBITOL	1400	L 156K	L 650
100	DIETHYL CARBONATE	3080		L 448
700	DIETHYL ETHER /ETHYL ETHER/	1400	L 462K	L 491
400	DIETHYL KETONE	1400		L 618
100	DIETHYL MALEATE	1750		L 617
100	DIETHYL OXALATE	6030	L 454K	L 680
100	DIETHYL PHTHALATE	8950	L 111K	L 240
100	DIETHYL SUCCINATE	6540		L 628
200	DIETHYL SULFATE	27		L 632
900	DIETHYLBENZENE	6030	L 405K	L 751
650	DIETHYLENE GLYCOL	1400	L 42K	L 480
650	DIETHYLENE GLYCOL	8320	L 24K	L 760
650	DIETHYLENE GLYCOL BUTYL ETHER	1400	L 54K	L 499
700	DIETHYLENE GLYCOL DIMETHYL ETHER	6060		L 344
650	DIETHYLENE GLYCOL ETHYL ETHER	2470	L 536K	L 936
650	DIETHYLENE GLYCOL ETHYL ETHER	2470	L 45K	L 100
650	DIETHYLENE GLYCOL ETHYL ETHER	1400	L 55K	L 500
650	DIETHYLENE GLYCOL METHYL ETHER	2470		L 626
650	DIETHYLENE GLYCOL METHYL ETHER	2470		L 74
650	DIETHYLENE GLYCOL MONO-N-HEXYL ETHER	1400		L 812
650	DIETHYLENE GLYCOL MONOBUTYL ETHER	6060		L 813
650	DIETHYLENE GLYCOL MONOBUTYL ETHER	3400	L 52K	L 796
650	DIETHYLENE GLYCOL MONOBUTYL ETHER	9220	L 63K	L 885
650	DIETHYLENE GLYCOL MONOBUTYL ETHER	8320	L 154K	L 869
650	DIETHYLENE GLYCOL MONOETHYL ETHER	3400	L 51K	L 797
650	DIETHYLENE GLYCOL MONOETHYL ETHER	9220	L 62K	L 881
650	DIETHYLENE GLYCOL MONOMETHYL ETHER	6060		L 814
650	DIETHYLENE GLYCOL MONOMETHYL ETHER	4780	L 150K	L 794
650	DIETHYLENE GLYCOL MONOMETHYL ETHER	8320	L 151K	L 706
650	DIETHYLENE GLYCOL MONOMETHYL ETHER	2770	L 149K	L 874
450	DIISOBUTYL CARBINOL	1400	L 35K	L 639
400	DIISOBUTYL KETONE	1400	L 120K	L 545
100	DIISOBUTYL PHTHALATE	8950		L 705
900	1,3-DIISOPROPYLBENZENE	300		L 561
970	DILUENT 220	9020		L 652
700	DIMETHOXYPROPANE, 2,2-,	2470		L 46
750	DIMETHYL DISULFIDE	2120	L 162K	L 875
450	DIMETHYL HEXANEDIOL	80	L 310K	L 241
450	DIMETHYL HEXYNE DIOL	80	L 365K	L 242
250	DIMETHYL METHYLPHOSPHONATE	9300		L 845
750	DIMETHYL SULFIDE	2120	L 329K	L 748
750	DIMETHYL SULFONE	2120	L 163K	L 877
750	DIMETHYL SULFOXIDE	2120	L 164K	L 713
450	DIMETHYL-1-HEXYN-3-OL, 3,5-,	80	L 129K	L 404
450	DIMETHYL-4-HEPTANOL, 2,6-,	1400	L 35K	L 639
150	DIMETHYLACETAMIDE	930	L 7K	L 846
900	DIMETHYLBENZENE, 1,2-,	2770	L 243K	L 808
150	DIMETHYLCAPROAMIDE, N,N-,	3880	L 114K	L 773
150	DIMETHYLCAPRYLAMIDE-CAPRAMIDE, N,N-,	3880	L 205K	L 792
850	DIMETHYLCHLOROBENZENE, 3,4-,	9130	L 535K	L 935
150	DIMETHYLFORMAMIDE, TECHNICAL /DMF/	2570	L 113K	L 247
150	DIMETHYLHEXADECANAMIDE, N,N-,	3880	L 116K	L 864
150	DIMETHYLLAURAMIDE, N,N-,	3880	L 115K	L 793

CLASS		MFG CODE	GRATING	PRISM
900	DIMETHYLNAPHTHALENE, TECHNICAL	6030	L 346K	L 243
150	DIMETHYLOLEAMIDE, N,N-	3880	L 117K	L 791
500	DIMETHYLPHENOL	450	L 220K	L 665
700	DIOXANE	1400	L 325K	L 503
650	DIOXITOL	8320	L 24K	L 760
450	DIPENTENE	3520		L 244
950	DIPENTENE	3520		L 245
950	DIPENTENE 122	4240	L 244K	L 129
950	DIPENTENE-300	3520	L 548K	L 948
950	DIPENTENE-400	3520	L 549K	L 949
750	DIPROPYL SULFONE	7300		L 843
750	DIPROPYL SULFOXIDE	7300		L 757
650	DIPROPYLENE GLYCOL	1500	L 43K	L 709
650	DIPROPYLENE GLYCOL METHYL ETHER	2470	L 46K	L 97
650	DIPROPYLENE GLYCOL MONOMETHYL ETHER	1400	L 56K	L 866
970	DISPERSOL	8310	L 273K	L 764
900	DISSOLVO /TAR AND ROAD OIL REMOVER/	2570		L 246
750	DISULFIDE, DIMETHYL,	2120	L 162K	L 875
700	DIVINYLENE OXIDE	2570		L 263
150	DMF /DIMETHYLFORMAMIDE, TECHNICAL/	2570	L 113K	L 247
450	DODECAFLUORO-1-HEPTANOL, 1H,-	2570	L 26K	L 721
	1H,7H-			
150	DODECANAMIDE, N,N-DIMETHYL-	3880	L 115K	L 793
850	DODECANE, 1-CHLORO-	6030	L 471K	L 599
450	DODECANOL	1800	L 18K	L 716
450	1-DODECANOL	240		L 163
450	1-DODECANOL 80 PER CENT	7810		L 250
450	1-DODECANOL 98 PER CENT	7810		L 251
990	DODECENE OXIDE	3080		L 829
650	DOWANOL DE	2470	L 45K	L 100
650	DOWANOL DE-SG	2470	L 536K	L 936
650	DOWANOL DM	2470		L 748
650	DOWANOL DPM	2470	L 46K	L 978
650	DOWANOL EB	2470	L 538K	L 938
650	DOWANOL EE	2470	L 44K	L 96
100	DOWANOL EE-A	2470	L 537K	L 937
650	DOWANOL EM	2470	L 539K	L 939
650	DOWANOL EP /NC 1327/	2470	L 540K	L 940
650	DOWANOL P-MIX	2470	L 541K	L 941
650	DOWANOL PM	2470	L 542K	L 942
650	DOWANOL TPM	2470	L 47K	L 980
650	DOWANOL 16 GLYCOL ETHER DERIVATIVE	2470		L 696
250	DOWSOL 12	2470		L 448
250	DOWSOL 17	2470		L 45
850	DUPONT DRY CLEAN /FIREPROOF FLUID/	2570		L 248
900	DURENE /1,2,4,5-TETRAMETHYLBENZENE/	8320		L 249
400	DYPNONE KETONE DERIVATIVE	1400		L 672
450	DYTOL J-68 /80 PERCENT LAURYL ALC/	7810		L 250
450	DYTOL L-79 /98 PERCENT LAURYL ALC/	7810		L 251
450	DYTOL M-83 /98 PERCENT N-OCTYL ALC/	7810		L 252
450	DYTOL S-91 /97 PERCENT N-DECYL ALC/	7810		L 253
450	EICOSAFLUORO-1-UNDECANOL, 1H,-	2570		L 723
	1H,11H-			
450	EICOSANOL	1800		L 855
450	EICOSYL ALCOHOL	2770		L 827
900	ENGINE FLUSH	430		L 1004
050	EPICHLORHYDRIN	1400	L 351K	L 588
990	EPOXYDODECANE, 1,2-	3080		L 829
970	ESPESOL /ESPESOL 380/	8390		L 739
900	ESPESOL BENZENE	2650	L 229K	L 476
970	ESPESOL DRI-REX /310-A/	2650	L 300K	L 477
970	ESPESOL HEPTANE 6 DEGREE	8390		L 742
970	ESPESOL HEPTANE 10 DEGREE	8390		L 735
900	ESPESOL XYLENE 5 DEGREE	8390	L 409K	L 746
900	ESPESOL 1	2650	L 406K	L 719
900	ESPESOL 1 DEGREE TOLUENE	2650	L 238K	L 478
970	ESPESOL 10L	2650		L 461
970	ESPESOL 100-A	2650		L 462
970	ESPESOL 110	2650		L 463
900	ESPESOL 1300	2650		L 473
900	ESPESOL 2	2650	L 231K	L 453
970	ESPESOL 200	2650		L 464
970	ESPESOL 204	8390		L 738
970	ESPESOL 205	8390		L 745

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SOLVENTS, PRISM & GRATING ALPHABETICAL INDEX, INFRARED

CLASS			MFG CODE	GRATING	PRISM
970	ESPESOL	210	2650		L 465
900	ESPESOL	215	8390		L 741
900	ESPESOL	2350	2650	L 191K	L 474
970	ESPESOL	250	2650		L 466
970	ESPESOL	250-C	2650		L 467
900	ESPESOL	3-B	8390	L 190K	L 744
970	ESPESOL	300	2650	L 274K	L 468
970	ESPESOL	300-A	2650	L 275K	L 469
970	ESPESOL	300-B	2650		L 470
970	ESPESOL	3031	8390	L 280K	L 737
970	ESPESOL	310	2650	L 277K	L 471
970	ESPESOL	320	2650	L 281K	L 472
970	ESPESOL	325	8390	L 278K	L 740
970	ESPESOL	350	8390	L 279K	L 736
900	ESPESOL	4	2650		L 455
900	ESPESOL	5	2650		L 454
900	ESPESOL	58	2650	L 407K	L 456
900	ESPESOL	51	2650		L 459
900	ESPESOL	52	2650		L 460
900	ESPESOL	5300	8390	L 232K	L 743
900	ESPESOL	6	2650	L 408K	L 457
900	ESPESOL	7	2650		L 458
900	ESPESOL	7200-D	2650		L 475
970	ESSO HEPTANE		2800	L 431K	L 113
970	ESSO HEXANE		2800	L 432K	L 118
970	ESSO LAKTANE		2800	L 433K	L 58
970	ESSO PROCESS NAPHTHA	FORMULA NO 606	2800		L 689
970	ESSO SOLVENT NO 1		2800	L 434K	L 117
970	ESSO SOLVENT NO 5		2800	L 435K	L 116
970	ESSO VARSOL		2800		L 72
970	ESSO VARSOL NO 1		2800	L 297K	L 115
970	ESSO VARSOL NO 2		2800	L 294K	L 114
850	ETHANE, BRUMO-, /ETHYL BROMIDE/		6030	L 468K	L 635
850	ETHANE, CHLORO-, /ETHYL CHLORIDE/		9130		L 641
850	ETHANE, HEXACHLORO-,		6030		L 604
850	ETHANE, IODO-,		6030	L 225K	L 586
800	ETHANE, NITRO-,		1750	L 166K	L 511
850	ETHANE, PENTACHLORO-,		2570		L 625
850	ETHANE, TETRACHLORODIFLUORO-,		2570	L 547K	L 947
850	ETHANE, 1-BROMO-2-CHLORO-,		6030	L 332K	L 575
700	ETHANE, 1-BUTOXY-2-METHOXY-,		280		L 697
700	ETHANE, 1-HEXYLOXY-2-METHOXY-,		280		L 691
850	ETHANE, 1,1,1-TRICHLORO-,		2470	L 337K	L 15
850	ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO-,		2570	L 170K	L 48
850	ETHANE, 1,1,2,2-TETRABROMO-,		8950		L 583
850	ETHANE, 1,1,2,2-TETRACHLORO-,		2570	L 68K	L 408
700	ETHANE, 1,2-BIS(2-CHLORO-ETHOXY)-,		1400		L 529
850	ETHANE, 1,2-DIBROMO-,		8950		L 681
850	ETHANE, 1,2-DIBROMO-1,1-DI-CHLORO-,		2470		L 890
850	ETHANE, 1,2-DIBROMO-1,1-DI-CHLORO-,		2470		L 890
850	ETHANE, 1,2-DIBROMOTETRA-FLUORO-,		2570	L 396K	L 262
850	ETHANE, 1,2-DIFLUOROTETRA-CHLORO-,		2570		L 261
700	ETHANE, 1,2-DIMETHOXY-,		280	L 324K	L 698
450	ETHANEDIOL, 1,2-,		8320	L 23K	L 762
850	ETHANEDIOL, 1,2-,		7240	L 27K	L 493
450	ETHANOL ANHYDROUS		7500	L 366K	L 24
450	ETHANOL, A-METHYL-,		1400	L 372K	L 298
650	ETHANOL, 2-/1-ISOBUTYL-3-METHYLBUTOXY/-,		1400		L 830
650	ETHANOL, 2-/2-N-HEXOXY/-ETHOXY/-,		1400		L 818
650	ETHANOL, 2-/2-BUTOXYETHOXY/-,		6060		L 813
650	ETHANOL, 2-/2-BUTOXYETHOXY/-,		2770	L 153K	L 872
650	ETHANOL, 2-/2-BUTOXYETHOXY/-,		9220	L 63K	L 885
100	ETHANOL, 2-/2-BUTOXYETHOXY/-ACETATE		1400	L 109K	L 656
650	ETHANOL, 2-/2-ETHOXY/ETHOXY/-,		2470	L 45K	L 100
650	ETHANOL, 2-/2-ETHOXYETHOXY/-,		6060		L 809
650	ETHANOL, 2-/2-ETHOXYETHOXY/-,		2770	L 152K	L 873
650	ETHANOL, 2-/2-METHOXYETHOXY/-,		1400	L 53K	L 817
650	ETHANOL, 2-/2-METHOXYETHOXY/-,		3400	L 50K	L 795
650	ETHANOL, 2-/2-METHOXYETHOXY/-,		2470		L 696

SOLVENTS, PRISM & GRATING ALPHABETICAL INDEX, INFRARED

CLASS		MFG CODE	GRATING	PRISM
650	ETHANOL, 2-/2-METHOXYETHOXY/-,	8320	L 151K	L 736
650	ETHANOL, 2-/2-METHOXYETHOXY/-,	9220	L 61K	L 884
650	ETHANOL, 2-/2-METHOXYETHOXY/-,	2470		L 74
650	ETHANOL, 2-BUTOXY-,	6060		L 807
650	ETHANOL, 2-BUTOXY-,	9220	L 60K	L 882
650	ETHANOL, 2-BUTOXY-,	2470	L 538K	L 938
650	ETHANOL, 2-BUTOXY-,	8320	L 148K	L 870
650	ETHANOL, 2-BUTOXY-,	1400	L 146K	L 490
650	ETHANOL, 2-ETHOXY-,	3400	L 223K	L 798
650	ETHANOL, 2-ETHOXY-,	9220	L 59K	L 886
650	ETHANOL, 2-ETHOXY-,	2770	L 222K	L 835
700	ETHANOL, 2-ETHOXY-,	1400	L 462K	L 491
650	2-ETHANOL, 2-ETHOXY-,	2470	L 44K	L 96
200	ETHANOL, 2-ETHYLSULFONYL-,	7240		L 257
650	ETHANOL, 2-HEPTYLOXY-,	1400		L 14
650	ETHANOL, 2-HEXOXY-,	1400		L 811
450	ETHANOL, 2-MERCAPTO-,	1400		L 304
650	ETHANOL, 2-METHOXY-,	6030		L 487
650	ETHANOL, 2-METHOXY-,	4780	L 143K	L 799
650	ETHANOL, 2-METHOXY-,	2770	L 144K	L 704
650	ETHANOL, 2-METHOXY-,	9220	L 58K	L 883
650	ETHANOL, 2-METHOXY-,	8320	L 145K	L 732
650	ETHANOL, 2-PHENOXY-,	1400		L 647
650	ETHANOL, 2-PHENOXY-,	2470	L 540K	L 940
650	ETHANOL, 2/2-BUTOXYETHOXY/-,	1400	L 54K	L 499
650	ETHANOL, 2/2-ETHOXYETHOXY/-,	1400	L 55K	L 500
650	ETHANOL, 2,2*-ETHYLENEDIOXY/- DI-,	4780	L 30K	L 631
450	ETHANOL, 2,2*-THIODI-,	1400		L 157
450	ETHANOL, 2,2,2-TRIFLUORO-,	7240		L 897
700	ETHER, BIS/8-PROPENYL/,	6030		L 552
700	ETHER, BIS/CHLOROETHYL/,	1400	L 160K	L 657
700	ETHER, BIS/N-PROPYL/,	6030	L 326K	L 549
700	ETHER, BIS/2-BUTOXYETHYL/,	1400		L 699
700	ETHER, BIS/2-CHLORO-1-METHYL- ETHYL/,	1400	L 161K	L 234
700	ETHER, BIS/2-ETHOXYETHYL/,	1400	L 156K	L 650
650	ETHER, BIS/2-HYDROXYETHYL/,	1400	L 42K	L 480
650	ETHER, BIS/2-HYDROXYETHYL/,	8320	L 24K	L 760
700	ETHER, BIS/2-METHOXYETHYL/,	6060		L 344
650	ETHER, BIS/3-HYDROXYPROPOXY/-,	1500	L 43K	L 709
700	ETHER, DIHEXYL,	1400		L 645
700	ETHER, ISOPROPYL,	2770	L 383K	L 443
100	ETHOXYETHYL ACETATE	1400	L 1K	L 479
100	ETHYL ACETATE	2420		L 547
100	ETHYL ACETATE /85-90 PERCENT/	1400	L 353K	L 504
100	ETHYL ACETOACETATE	9170		L 679
450	ETHYL ALCOHOL	7500	L 366K	L 24
400	ETHYL AMYL KETONE /EAK/	8320	L 11K	L 727
100	ETHYL BENZOATE	3220	L 301K	L 692
850	ETHYL BROMIDE /BROMOETHANE/	6030	L 468K	L 635
100	ETHYL CARBONATE	3080		L 448
100	ETHYL CARBONATE /90 PER CENT/	9170		L 734
850	ETHYL CHLORIDE /CHLOROETHANE/	9130		L 641
100	ETHYL CHLOROACETATE	2470	L 3K	L 644
700	ETHYL ETHER /DIETHYL ETHER/	1400	L 462K	L 491
100	ETHYL FORMATE	6030	L 453K	L 615
850	ETHYL IODIDE	6030	L 225K	L 586
650	ETHYL JAYSOLVE	2770	L 222K	L 835
100	ETHYL JAYSOLVE ACETATE	2770	L 107K	L 871
100	ETHYL LACTATE	930	L 5K	L 256
400	ETHYL N-BUTYL KETONE	1400	L 8K	L 505
100	ETHYL N-PROPIONATE	2420		L 548
100	ETHYL OXALATE DIETHYL OXALATE	6030	L 454K	L 680
700	ETHYL PHENYL ETHER	6030	L 465K	L 623
200	ETHYL SULFATE	27		L 632
200	ETHYL SULFONYL ETHANOL	7240		L 257
700	ETHYL VINYL ETHER	1400	L 384K	L 602
450	2-ETHYL-4-METHYLPENTANOL	8950	L 544K	L 944
900	ETHYLBENZENE	5220	L 347K	L 446
450	2-ETHYLBUTANOL	1400	L 312K	L 254
100	ETHYLENE CARBONATE	4780		L 611
850	ETHYLENE DI-BROMIDE	8950		L 681
450	ETHYLENE GLYCOL	8320	L 23K	L 762
450	ETHYLENE GLYCOL	1400	L 27K	L 493
700	ETHYLENE GLYCOL BUTYL METHYL ETHER	280		L 697
700	ETHYLENE GLYCOL DIMETHYL ETHER	280	L 324K	L 698
650	ETHYLENE GLYCOL ETHYL ETHER	2470	L 44K	L 96

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CLASS		MFG CODE	GRATING	PRISM
100	ETHYLENE GLYCOL ETHYL ETHER ACETATE	2470	L 537K	L 937
700	ETHYLENE GLYCOL HEXAMETHYL ETHER	280		L 691
650	ETHYLENE GLYCOL METHYL ETHER	2470	L 539K	L 939
650	ETHYLENE GLYCOL MONOBUTYL ETHER	2770	L 147K	L 801
650	ETHYLENE GLYCOL MONOBUTYL ETHER	6060		L 807
650	ETHYLENE GLYCOL MONOBUTYL ETHER	3400	L 49K	L 758
650	ETHYLENE GLYCOL MONOBUTYL ETHER	8320	L 148K	L 870
650	ETHYLENE GLYCOL MONOETHYL ETHER	6060		L 812
650	ETHYLENE GLYCOL MONOETHYL ETHER	9220	L 59K	L 886
100	ETHYLENE GLYCOL MONOETHYL ETHER ACETATE	6060		L 815
100	ETHYLENE GLYCOL MONOETHYL ETHER ACETATE	2770	L 107K	L 871
650	ETHYLENE GLYCOL MONOHEXYL ETHER	1400		L 811
650	ETHYLENE GLYCOL MONOMETHYL ETHER	6060		L 816
650	ETHYLENE GLYCOL MONOMETHYL ETHER	2770	L 144K	L 704
650	ETHYLENE GLYCOL MONOMETHYL ETHER	8320	L 145K	L 732
650	ETHYLENE GLYCOL MONOMETHYL ETHER	3400	L 48K	L 759
650	ETHYLENE GLYCOL N-BUTYL ETHER	2470	L 538K	L 938
650	ETHYLENE GLYCOL PHENYL ETHER	2470	L 540K	L 940
650	ETHYLENE GLYCOL TERPINYL ETHER	4240		L 406
850	ETHYLENE, CIS-1,2-DICHLORO-,	6030		L 895
850	ETHYLENE, DICHLORO-,	6030	L 394K	L 894
850	ETHYLENE, TETRACHLORO-,	2570	L 69K	L 340
850	ETHYLENE, TETRACHLORO-,	2570		L 624
850	ETHYLENE, TRANS-1,2-DICHLORO-,	6030	L 395K	L 896
850	ETHYLENE, TRICHLORO-,	2570		L 248
850	ETHYLENE, TRICHLORO-, TECH.	4480	L 480K	L 419
850	ETHYLENE, TRICHLORO-, DEGREASE. GRADE	2570	L 67K	L 421
850	ETHYLENE, TRICHLORO-, EX. GRADE	4480	L 479K	L 416
850	ETHYLENE, TRICHLORO-, MD GRADE	4480	L 482K	L 417
850	ETHYLENE, TRICHLORO-, MDA GRADE	4480		L 418
850	ETHYLENE, TRICHLORO-, X-1 GRADE	4480	L 481K	L 420
450	ETHYLENE, 2-HYDROXYETHYL-,	930	L 210K	L 608
450	ETHYLENECHLORHYDRIN	1400		L 616
850	ETHYLENECHLOROBROMIDE	6030	L 332K	L 575
300	2-ETHYLHEXALDEHYDE	8950	L 543K	L 943
450	2-ETHYLHEXANOL	1400	L 36K	L 255
100	2-ETHYLHEXYL ACETATE	1400	L 203K	L 786
850	ETHYLHEXYL CHLORIDE	1400		L 655
450	2-ETHYLISOHEXANOL	8950	L 544K	L 944
450	ETHYNYL CYCLOHEXANOL	80	L 311K	L 258
970	EXTRACTION SOLVENT	1050		L 259
450	FILMEX C ANHYDROUS 200 PROOF	9170	L 546K	L 946
450	FILMEX C 190 PROOF	9170	L 545K	L 945
450	FILMEX NO 1	9170	L 367K	L 482
450	FILMEX NO 10 ANHYDROUS	9170	L 368K	L 483
450	FILMEX NO 2	9170	L 369K	L 485
450	FILMEX NO 20 ANHYDROUS	9170	L 370K	L 484
450	FLUOROALCOHOL /C3/	2570	L 25K	L 94
450	FLUOROALCOHOL /C5/	2570	L 138K	L 95
450	FLUOROALCOHOL C 7	2570	L 26K	L 721
450	FLUOROALCOHOL C 9	2570	L 212K	L 722
450	FLUOROALCOHOL C11	2570		L 723
150	FORMAMIDE, N,N-DIMETHYL-,	2570	L 113K	L 247
100	FORMIC ACID, ETHYL ESTER	6030	L 453K	L 615
100	FORMIC ACID, METHYL ESTER	2570		L 332
850	FREON BF	2570	L 547K	L 947
850	FREON MF	2570		L100C
850	FREON TF	2570	L 170K	L 48
850	FREON 11 /TRICHLOROFLUOROMETHANE/	2570		L 321
850	FREON-112/TETRACHLORODIFLUOROETHANE	2570		L 261
850	FREON-114B2/DIBROMOTETRAFLUOROETHAN	2570	L 396K	L 262
300	2-FURALDEHYDE	7570	L 118K	L 264
700	FURAN	2570		L 263
700	FURAN, METHYLTETRAHYDRO-,	7570	L 327K	L 47
700	FURAN, TETRAHYDRO-,	2570	L 328K	L 410
300	FURFURAL	7570	L 118K	L 264
450	FURFURYL ALCOHOL, TETRAHYDRO-,	7570	L 130K	L 411

CLASS		MFG CODE	GRATING	PRISM
450	FUSEL OIL, REFINED	7500	L 39K	L 265
650	GAFCOL DB	3400	L 52K	L 796
650	GAFCOL DE	3400	L 51K	L 797
650	GAFCOL DM	3400	L 50K	L 795
650	GAFCOL EB	3400	L 49K	L 758
650	GAFCOL EE	3400	L 223K	L 798
650	GAFCOL EM	3400	L 48K	L 759
050	GLACIAL ACETIC ACID	8950		L 266
950	GLIDCO DIPENTENE-300	3520	L 548K	L 948
950	GLIDCO DIPENTENE-400	3520	L 549K	L 949
450	GLYCERINE, COMMERCIAL	8320	L 125K	L 267
450	GLYCEROL DICHLOROHYDRIN	8320		L 683
100	GLYCEROL TRIACETATE	8950	L 110K	L 415
100	GLYCOLIC ACID ESTERS	4320	L 358K	L 81
450	GLYCINE A	3400	L 38K	L 800
950	GUM TURPENTINE PURE SPIRITS	9100		L 29
850	GYRO CLEANING SOLVENT GRADE A	362	L 550K	L 950
150	HALLCOMID M-12	3880	L 115K	L 793
150	HALLCOMID M-14	3880	L 206K	L 863
150	HALLCOMID M-18	3880	L 116K	L 864
150	HALLCOMID M-18-OL	3880	L 117K	L 791
150	HALLCOMID M-6	3880	L 114K	L 773
150	HALLCOMID M-8-10	3880	L 205K	L 792
970	HAN	2770	L 551K	L 951
450	1-HEPTADECANOL	2470		L 633
300	HEPTALDEHYDE, 6-METHYL-,	2770		L 822
970	HEPTANE	2800	L 431K	L 113
970	HEPTANE SIX DEGREE	8390		L 742
970	HEPTANE TEN DEGREE	8390		L 735
970	N-HEPTANE /E-1/ COMMERCIAL	130	L 249K	L 176
970	HEPTANE, COMMERCIAL	1050		L 268
450	1-HEPTANOL	390	L 21K	L 269
450	2-HEPTANOL	1400		L 498
450	3-HEPTANOL	1400		L 497
450	1-HEPTANOL, 1H,1H,7H-DODECA- FLUORO-,	2570	L 26K	L 721
450	4-HEPTANOL, 2,6-DIMETHYL-,	1400	L 35K	L 639
450	1-HEPTANOL, 6-METHYL-,	3800	L 124K	L 750
400	2-HEPTANONE	1400	L 302K	L 533
400	3-HEPTANONE	1400	L 8K	L 505
400	4-HEPTANONE, 2,6-DIMETHYL-,	1400	L 120K	L 545
950	HEPTENE	2770		L 806
450	N-HEPTYL ALCOHOL	390	L 21K	L 269
650	HEPTYL CARBITOL	1400		L 14
450	HERCO PINE OIL	4240	L 552K	L 952
950	HERCULES ALPHA-PINENE	4240	L 413K	L 270
850	HEXACHLOROBUTADIENE, 1,3-,	2310		L 868
850	HEXACHLOROETHANE	6030		L 604
450	HEXADECAFLUORO-1-NONANOL, 1H,- 1H,9H-,	2570	L 212K	L 722
850	HEXADECANE, 1-BROMO-, /CETYL BROMIDE	2470		L 544
850	HEXADECANE, 1-CHLORO-,	9900		L 570
450	HEXADECANOL	1800	L 307K	L 857
450	HEXADECANOL /CETYL ALCOHOL/	2570		L 582
970	HEXAHYDROINDAN	6700		L 838
300	HEXALDEHYDE, 2-ETHYL-,	8950	L 543K	L 943
450	HEXALIN /WITH ANTI-FREEZE/	2570	L 313K	L 272
450	HEXALIN /CYCLOHEXANOL/	2570	L 31K	L 271
450	HEXAMETHYLENE GLYCOL	6030	L 553K	L 953
300	HEXANAL, 2-ETHYL-,	8950	L 543K	L 943
970	HEXANE	2800	L 432K	L 118
970	N-HEXANE /E-1/ COMMERCIAL	130	L 414K	L 177
450	HEXANE-2,5-DIOL, 2,5-DIMETHYL-,	80	L 310K	L 241
970	HEXANE, COMMERCIAL	1050		L 273
850	HEXANE, 1-BROMO-, /N-HEXYL BROMIDE/	6030	L 335K	L 576
850	HEXANE, 1-CHLORO-,	6030	L 472K	L 598
850	HEXANE, 1-CHLORO-2-ETHYL-,	1400		L 655
450	HEXANEDIOL, 1,3-, 2-ETHYL-,	1400	L 32K	L 610
450	HEXANEDIOL, 1,6-,	6030	L 553K	L 953
450	1,3-HEXANEDIOL, 2-ETHYL-,	1400	L 32K	L 610
450	2,5-HEXANEDIOL	6030		L 630
400	2,5-HEXANEDIONE /ACETONYL ACETONE/	1400		L 642

CLASS		MFG CODE	GRATING	PRISM
450	HEXANETRIOL, 1,2,6-,	1400	L 371K	L 543
450	HEXANOL	1800	L 13K	L 715
450	1-HEXANOL	1400		L 274
450	1-HEXANOL, 2-ETHYL-,	1400	L 36K	L 255
450	HEXANOL, 3,5,5-TRIMETHYL-,	6030	L 127K	L 584
400	2-HEXANONE, 5-METHYL-,	8950	L 119K	L 703
700	HEXASOL	1050	L 597K	L 997
100	N-HEXYL ACETATE	6030	L 455K	L 673
450	HEXYL ALCOHOL	1400		L 274
450	HEXYL AND AMYL ALCOHOLS /MIXED/	1500		L 712
850	N-HEXYL BROMIDE /1-BROMOHEXANE/	6030	L 335K	L 576
650	HEXYL CARBITOL	1400		L 818
650	HEXYL CELLOSOLVE	1400		L 811
850	N-HEXYL CHLORIDE /1-CHLOROHEXANE/	6030	L 472K	L 598
700	HEXYL ETHER	1400		L 645
150	HEXYLAMIDE, N,N-DIMETHYL-,	3880	L 114K	L 773
450	HEXYLENE GLYCOL	8320	L 128K	L 587
450	1-HEXYN-3-OL, 3,5-DIMETHYL-,	80	L 129K	L 404
450	3-HEXYNE-2,5-DIOL, 2,5-DIMETHYL-,	80	L 365K	L 242
900	HI FLASH CRUDE CARBOLIC OIL	450		L 12
900	HI FLASH CRUDE L O	450		L 11
900	HI FLASH SOLVENT /REFINED/	450	L 410K	L 13
900	HI-FLASH SOLVENT	450		L 275
900	HI-FLASH SOLVENT, 2-50-W	6790	L 276K	L 276
970	HI-FLASH SPIRITS	1050		L 277
900	HISOLV 470	7220		L 75
850	HOOKER MONOCHLOROBENZENE	4480	L 477K	L 319
850	HOOKER ORTHODICHLOROBENZENE	4480	L 478K	L 339
970	HYDRINDANE	6790		L 838
970	HYDRO-BENZO NO 200	1050		L 131
970	HYDRO-BENZO NO 200-C	1050		L 292
300	3-HYDROXYBUTYRALDEHYDE	1400		L 629
400	HYTRUL O SOLVENT /CYCLOHEXANONE/	2570	L 209K	L 293
900	INDAN	6790	L 75K	L 837
970	INDAN, HEXAHYDRO-,	6700		L 838
900	INDANE	6790	L 75K	L 837
900	INDENE /INHIBITED/	6790	L 234K	L 294
900	INDUSTRIAL PURE TOLUOL	120		L 68
900	INDUSTRIAL XYLOL	450	L 411K	L 295
900	INDUSTRIAL 90 BENZOL	120		L 69
970	INSECTICIDE BASE	8310		L 765
850	IODOBENZENE	3470		L 566
850	1-IODOBUTANE	6030	L 397K	L 593
850	2-IODOBUTANE	6030	L 398K	L 578
450	ISOAMYL ALCOHOL	7500	L 34K	L 164
850	ISOAMYL BROMIDE	6030	L 388K	L 589
850	ISOAMYL CHLORIDE	6030	L 392K	L 590
100	ISOBUTYL ACETATE	6030	L 456K	L 684
450	ISOBUTYL ALCOHOL	8950	L 314K	L 297
100	ISOBUTYL BENZOATE	6030	L 457K	L 685
850	ISOBUTYL BROMIDE	6030		L 577
850	ISOBUTYL CHLORIDE	6030	L 336K	L 563
100	ISOBUTYL ISOBUTYRATE	8950	L 105K	L 810
100	ISOBUTYRIC ACID, ISOBUTYL ESTER	8950	L 105K	L 810
300	ISODECALDEHYDE	2770		L 862
970	ISOHEPTANE	130		L 143
970	ISOHEXANE	130		L 133
300	ISOCTALDEHYDE	2770		L 822
970	ISOCTANE 2,2,2-TRIMETHYLPENTANE	6030	L 499K	L 651
450	ISOCTYL ALCOHOL	3800	L 124K	L 750
970	ISOPAR E	2770	L 554K	L 954
970	ISOPAR G	2770	L 555K	L 955
970	ISOPAR H ISOPARAFFIN	2770	L 94K	L 848
970	ISOPAR K ISOPARAFFIN	2770	L 282K	L 790
970	ISOPAR L ISOPARAFFIN	2770	L 95K	L 789
970	ISOPAR M ISOPARAFFIN	2770	L 96K	L 849
970	ISOPARAFFINIC SOLVENT	7300		L 770
400	ISOPHORONE	1400	L 122K	L 568
950	ISOPRENE	2770	L 485K	L 331
450	ISOPROPANOL, ANHYDROUS	1400	L 372K	L 298
100	ISOPROPYL ACETATE	2770	L 458K	L 442
850	ISOPROPYL BROMIDE /2-BROMOPROPANE/	6030	L 469K	L 637
850	ISOPROPYL CHLORIDE /2-CHLOROPROPANE/	2470		L 627
700	ISOPROPYL ETHER	2770	L 383K	L 443