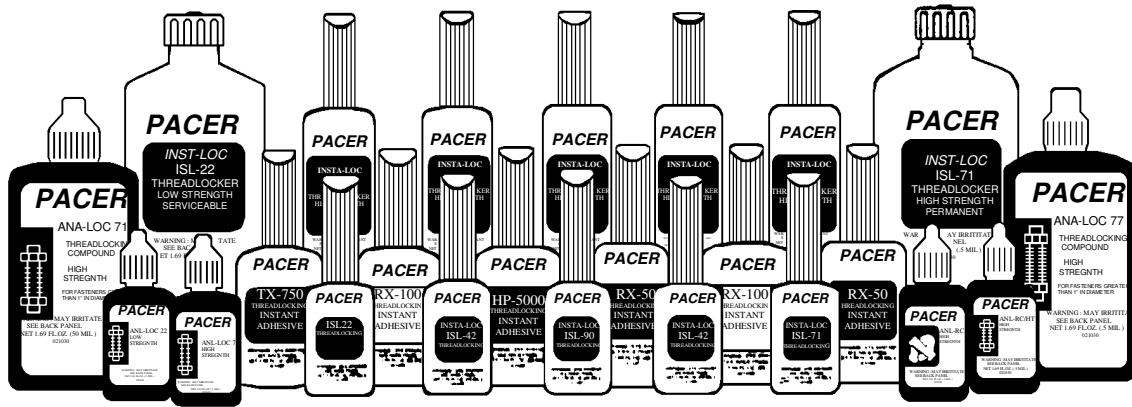


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ADHESIVES FOR ALL APPLICATIONS

ETHYL TYPE CERAMICS, PLASTICS, GLASS, WOOD, RUBBER	DESCRIPTION	SIZE / WEIGHT	PACER NUMBER	PART NUMBER
LOCTITE #420 E-5	INSTANT CURE • ABLE TO PENETRATE BETWEEN PARTS • 5 cps VISCOSITY ALLOWS UP TO .002" GAP FILL CAPABILITY • MEETS MIL - 46050 - C TYPE II CLASS 1 • SERVICE TEMPERATURE RANGE -114° to +180°F •	20 GRAMS	1010	0019P01010
		1 POUND	1013	0019P01013
		5 GRAMS	1015	0019P01015
LOCTITE #495 E-40	FAST CURE • GENERAL PURPOSE • 40cps VISCOSITY ALLOWS UP TO .004" GAP FILL CAPABILITY • MEETS MIL-A-46050-C TYPE II CLASS 1 • SERVICE TEMPERATURE RANGE -114° to +180°F •	20 GRAMS	1020	0019P01020
		1 POUND	1023	0019P01023
		5 GRAMS	1025	0019P01025
LOCTITE #495 E-100	MEDIUM CURE • BROAD USE ADHESIVE • 100cps VISCOSITY ALLOWS UP TO .005" GAP FILL CAPABILITY • MEETS MIL-A-46050-C TYPE II CLASS 2 • SERVICE TEMPERATURE RANGE -114° to +180°F •	20 GRAMS	1030	0019P01030
		1 POUND	1033	0019P01033
		5 GRAMS	1035	0019P01035
LOCTITE # 416 E-1500	SLOW CURE • BRIDGES GAPS, ALLOWS WORK PIECE ALIGNMENT • ALSO BONDS OPEN CELL FOAM AND PAPER • 1500cps VISCOSITY ALLOWS UP TO .010" GAP FILL CAPABILITY • MEETS MIL-A-46050-C TYPE II CLASS 3 • SERVICE TEMPS. RANGE -114° to +180°F •	20 GRAMS	1050	0019P01050
		1 POUND	1053	0019P01053
		5 GRAMS	1055	0019P01055
LOCTITE #422 E-2500	VERY SLOW CURE • ALLOWS MAX. TIME FOR POSITIONING OF PARTS • USE TO BOND FIBROUS AND POROUS MATERIALS • MEETS MIL-A-46050-C TYPE II CLASS 3 • SERVICE TEMPERATURE RANGE -114° TO +180°F •	20 GRAMS	1060	0019P01060
		1 POUND	1063	0019P01063
		5 GRAMS	1065	0019P01065
METHYL TYPE METAL to METAL	DESCRIPTION	SIZE / WEIGHT	PACER NUMBER	PART NUMBER
LOCTITE #422 M-5	INSTANT CURE • ABLE TO PENETRATE BETWEEN PARTS • 5 cps VISCOSITY ALLOWS UP TO .002" GAP FILL CAPABILITY • MEETS MIL-46050-C TYPE I CLASS 1 • SERVICE TEMPERATURE RANGE -114° to +180°F •	20 GRAMS	2010	0019P02010
		1 POUND	2013	0019P02013
		5 GRAMS	2015	0019P02015
LOCTITE #430 M-50	FAST CURE • SOLVENT RESISTANT • 50cps VISCOSITY ALLOWS UP TO .004" GAP FILL CAPABILITY • MEETS MIL-A-46050-C TYPE I CLASS 1 • SERVICE TEMPERATURE RANGE -114° to +180°F •	20 GRAMS	2020	0019P02020
		1 POUND	2023	0019P02023
LOCTITE #430/496 M-100	MEDIUM CURE • SOLVENT RESISTANT, GENERAL ASSEMBLY • 100cps VISCOSITY ALLOWS UP TO .005" GAP FILL CAPABILITY • MEETS MIL-A-46050-C TYPE II CLASS 2 • SERVICE TEMPERATURE RANGE -114° to +180°F •	20 GRAMS	2030	0019P02030
		1 POUND	2033	0019P02033
		5 GRAMS	2035	0019P02035

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HIGH CLARITY	DESCRIPTION	SIZE / WEIGHT	PACER NUMBER	PART NUMBER
LOCTITE #408 HC-5	INSTANT CURE • ABLE TO PENETRATE BETWEEN PARTS • 5 cps VISCOSITY ALLOWS UP TO .002" GAP FILL CAPABILITY •	20 GRAMS	3030	0019P03030
		1 POUND	3033	0019P03033
		5 GRAMS	3035	0019P03035
LOCTITE #460 HC-150	FAST CURE • BROAD USE ADHESIVE • 50cps VISCOSITY ALLOWS UP TO .006" GAP FILL CAPABILITY •	20 GRAMS	3040	0019P03040
		1 POUND	3043	0019P03043
		5 GRAMS	3045	0019P03045
RANGE EXTENDED WOOD, RUBBER, ETC..	DESCRIPTION	SIZE / WEIGHT	PACER NUMBER	PART NUMBER
RX-5	INSTANT CURE • ABLE TO PENETRATE BETWEEN PARTS • 5 cps VISCOSITY ALLOWS UP TO .002" GAP FILL CAPABILITY • MEETS MIL-A-46050-C TYPE II CLASS 1 • SERVICE TEMPERATURE RANGE -114° to +180°F •	20 GRAMS	4050	0019P04050
		1 POUND	4053	0019P04053
		5 GRAMS	4055	0019P04055
RX-50	FAST CURE • GENERAL PURPOSE • 50cps VISCOSITY ALLOWS UP TO .004" GAP FILL CAPABILITY • MEETS MIL-A-46050-C TYPE II CLASS 1 •	20 GRAMS	4010	0019P04010
		1 POUND	4013	0019P04013
		5 GRAMS	4015	0019P04015
RX-100	MEDIUM CURE • BROAD USE ADHESIVE • 100cps VISCOSITY ALLOWS UP TO .005" GAP FILL CAPABILITY • MEETS MIL-A-46050-C TYPE II CLASS 2 •	20 GRAMS	4020	0019P04020
		1 POUND	4023	0019P04023
		5 GRAMS	4025	0019P04025
RX-500	SLOW CURE • BRIDGES GAPS, ALLOWS WORK PIECE ALIGNMENT • 500cps VISCOSITY ALLOWS UP TO .008" GAP FILL CAPABILITY • MEETS MIL-A-46050-C TYPE II CLASS 3 •	20 GRAMS	4040	0019P04040
		1 POUND	4043	0019P04043
		5 GRAMS	4045	0019P04045
RX-700	VERY SLOW CURE • ALLOWS MORE TIME FOR POSITIONING OF PARTS • CAN BE SPREAD OR SQUEEGEE APPLIED. 700 cps VISCOSITY ALLOWS UP TO .01" GAP FILL CAPABILITY • MEETS MIL-A-46050-C TYPE II CLASS 3 •	20 GRAMS	4060	0019P04060
		1 POUND	4063	0019P04063
		5 GRAMS	4065	0019P04065
RX-50M GEL	SLOWEST CURE TIME • ALLOWS MAXIMUM TIME FOR PARTS POSITIONING • NON-SAG, NON-RUNNING FEATURE ALLOWS VERTICAL APPLICATIONS • ALLOWS .02" GAP FILL CAPABILITY •	25 GRAM	TUBE 4070	0019P04070
		20 GRAM	SYRINGE 4073	0019P04073
		5 GRAM	TUBE 4075	0019P04075
RANGE EXTENDED WOOD, RUBBER, ETC..	DESCRIPTION	SIZE / WEIGHT	PACER NUMBER	PART NUMBER
CP-10	INSTANT CURE • ABLE TO PENETRATE BETWEEN PARTS • 10 cps VISCOSITY ALLOWS UP TO .002" GAP FILL CAPABILITY • MEETS MIL-A-46050-C TYPE II CLASS 1 •	20 GRAMS	4310	0019P04310
		1 POUND	4313	0019P04313
		5 GRAMS	4345	0019P04315
CP-100	MEDIUM CURE • BROAD USE ADHESIVE • 100cps VISCOSITY ALLOWS UP TO .004" GAP FILL CAPABILITY • MEETS MIL-A-46050-C TYPE II CLASS 2 •	20 GRAMS	4320	0019P04320
		1 POUND	4323	0019P04323
		5 GRAMS	4325	0019P04325

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HIGH PEEL CARBON FIBER, METAL, FIBERGLASS	DESCRIPTION	SIZE / WEIGHT	PACER NUMBER	PART NUMBER
LOCTITE # HP-10	FAST CURE • ABLE TO PENETRATE BETWEEN PARTS • 10cP VISCOSITY ALLOWS UP TO .002" GAP FILL CAPABILITY • MEETS MIL-A-46050C,TYPE II,CLASS 3 •	20 GRAMS	4210	0019P04210
		1 POUND	4213	0019P04213
		5 GRAMS	4215	0019P04215
LOCTITE #405/380 HP-500	SLOW-CURE • ALLOWS PARTS POSITIONING TIME • 500cPs VISCOSITY ALLOWS UP TO .012" GAP FILL CAPABILITY • MEETS MIL-A-46050C,TYPE II,CLASS 3 •	20 GRAMS	4240	0019P04240
		1 POUND	4243	0019P04243
		5 GRAMS	4245	0019P04245
LOCTITE #410 HP-3000	VERY SLOW CURE • ALLOWS WORK PIECE ALIGNMENT • 3000cps VISCOSITY ALLOWS UP TO .020" GAP FILL CAPABILITY • MEETS MIL-A-46050-C,TYPE II CLASS 3	20 GRAMS	4260	0019P04260
		1 POUND	4263	0019P04263
		5 GRAMS	4265	0019P04265
LOCTITE # 411 HP-5000	SLOWEST CURE • LARGE GAP FILL• 2-5 MINUTE CURE TIME GAP FILL • 5000cps VISCOSITY ALLOWS .025" GAP FILL • MEETS MIL-A-46050-C TYPE II CLASS 3 •	20 GRAMS	4280	0019P04280
		1 POUND	4283	0019P04283
		5 GRAMS	4285	0019P04285
TEMPERATURE EXTENDED	DESCRIPTION	SIZE / WEIGHT	PACER NUMBER	PART NUMBER
TX-5	INSTANT CURE • ABLE TO PENETRATE BETWEEN PARTS • 5cps VISCOSITY ALLOWS UP TO .002" GAP FILL CAPABILITY • MEETS MIL-A-46050C,TYPE II, CLASS 1•	5 GRAMS	4515	0019P04515
		20 GRAMS	5101	0019P05101
		1 POUND	5102	0019P05102
TX-100	MEDIUM CURE • BROAD USE ADHESIVE • 100cps VISCOSITY ALLOWS UP TO .004" GAP FILL CAPABILITY • MEETS MIL-A-46050C,TYPE II,CLASS 2 •	5 GRAMS	4525	0019P04525
		20 GRAMS	5511	0019P05511
		1 POUND	5512	0019P05512
TX-50	SLOW CURE - ALLOWS WORK PIECE ALIGNMENT • 750cps VISCOSITY ALLOWS UP TO .010" GAP FILL CAPABILITY • MEETS MIL-A-46050-C,TYPE II CLASS 3	20 GRAMS	4504	0019P04504
		1 POUND	4503	0019P04503
		5 GRAMS	4505	0019P04505
TX-2000	SLOW CURE • ALLOWS WORK PIECE ALIGNMENT • 2000cps VISCOSITY ALLOWS .015" GAP FILL • MEETS MIL-A-46050-C TYPE II CLASS 3 •	5 GRAMS	4755	0019P04755
		20 GRAMS	5700	0019P05700
		1 POUND	5703	0019P05703
HIGH IMPACT	DESCRIPTION	SIZE / WEIGHT	PACER NUMBER	PART NUMBER
HI-50	FAST CURE • GENERAL PURPOSE • 50 cps VISCOSITY ALLOWS UP TO .004" GAP FILL CAPABILITY • MEETS MIL - 46050 -C TYPE II CLASS 1 •	20 GRAMS	5010	0019P05010
		1 POUND	5013	0019P05013
		5 GRAMS	5015	0019P05015
HI-150	MEDIUM CURE • BROAD USE ADHESIVE • 100cps VISCOSITY ALLOWS UP TO .004" GAP FILL CAPABILITY • MEETS MIL-A- 46050-C TYPE II CLASS 2 •	20 GRAMS	5020	0019P05020
		1 POUND	5023	0019P05023
		5 GRAMS	5025	0019P05025
HI-500	SLOW CURE • ALLOWS WORK PIECE ALIGNMENT • 500cps VISCOSITY ALLOWS UP TO .008" GAP FILL CAPABILITY • MEETS MIL-A-46050-C TYPE II CLASS 2•	5 GRAMS	5045	0019P05045
		20 GRAMS	5110	0019P05110
		1 POUND	5111	0019P05111

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HIGH IMPACT	DESCRIPTION	SIZE / WEIGHT	PACER NUMBER	PART NUMBER
PX-5	FAST CURE • ABLE TO PENETRATE BETWEEN PARTS • 5cps VISCOSITY ALLOWS UP TO .002" GAP FILL CAPABILITY • MEETS MI -46050-C TYPE II CLASS 1 •	20 GRAMS	5070	0019P05070
		1 POUND	5073	0019P05073
		5 GRAMS	5075	0019P05075
PX-50	FAST CURE • GENERAL PURPOSE • 100cps VISCOSITY ALLOWS UP TO .004" GAP FILL CAPABILITY • MEETS MIL-A-46050-C TYPE II CLASS 1 •	20 GRAMS	5080	0019P05080
		1 POUND	5083	0019P05083
		5 GRAMS	5085	0019P05085
PX-500	SLOW CURE • ALLOWS WORK PLACE ALIGNMENT • 500cps VISCOSITY ALLOWS UP TO .008" GAP FILL CAPABILITY • MEETS MIL-A-46050-C TYPE II CLASS 3 •	20 GRAMS	5090	0019P05090
		1 POUND	5093	0019P05093
		5 GRAMS	5095	0019P05095
INSTA-LOC THREAD LOCKER	DESCRIPTION	SIZE / WEIGHT	PACER NUMBER	PART NUMBER
ISL-22	LOW STRENGTH REMOVABLE • FOR LOCKING SEALING SMALL SCREWS UNDER 1/4" IN DIAMETER • MAY BE DISASSEMBLED WITH HAND TOOLS •	1 POUND	6033	0019P06033
		10 ML.	6034	0019P06034
		50 ML.	6035	0019P06035
ISL-42	MEDIUM STRENGTH REMOVABLE • GENERAL PURPOSE ADHESIVE FOR LOCKING / SEALING FASTENERS OVER 1/4" IN DIAMETER • MAY BE DISASSEMBLED WITH HAND TOOLS •	1 POUND	6053	0019P06053
		10 ML.	6054	0019P06054
		50 ML.	6055	0019P06055
ISL-71	HIGH STRENGTH PERMANENT • FOR LOCKING/ SEALING FASTENERS UP TO 1" IN DIAMETER • DISASSEMBLY DIFFICULT •	1 POUND	6013	0019P06013
		10 ML.	6014	0019P06014
		50 ML.	6015	0019P06015
ISL-77	HIGH STRENGTH PERMANENT • LOCKING/ SEALING LARGE BOLTS AND STUDS FOR FASTENERS 1" IN DIAMETER OR LARGER • DISASSEMBLY DIFFICULT; HEAT REQUIRED •	10 ML.	6044	0019P06044
		50 ML.	6045	0019P06045
		1 POUND	6043	0019P06043
ISL-90	HIGH STRENGTH, PENETRATING PERMANENT • FOR LOCKING / SEALING PRE-ASSEMBLED FASTENERS • ALSO USED TO SEAL WELD AND CASTING POROSITY • DISASSEMBLY DIFFICULT •	1 POUND	6023	0019P06023
		10 ML.	6024	0019P06024
		50 ML.	6025	0019P06025
SEALANTS	DESCRIPTION	SIZE / WEIGHT	PACER NUMBER	PART NUMBER
PIPE SEALANT w/ TEFLON	GENERAL PURPOSE • RESISTS CHEMICALS • INSTANT SEALING •	50 ML.	8000	0019P08000
		250 ML.	8005	0019P08005
HYDRAULIC/ PNEUMATIC SEALANT	PIPE THREADS, SEALING, AIR, OIL, GAS TO WORKING PRESSURE OF FITTINGS •	50 ML.	8020	0019P08020
		250 ML.	8025	0019P08025
UNIVERSAL FLANGE SEALANT	FOR USE OF GASKET OR GASKET DRESSING • FILLS ALL IMPERFECTIONS •	50 ML.	8030	0019P08030
		250 ML.	8035	0019P08035
DEBONDER	DESCRIPTION	SIZE / WEIGHT	PACER NUMBER	PART NUMBER
X-8 DEBONDER	REMOVES CYANOACRYLATE ADHESIVES • SOFT IN 20-30 SECONDS • SAFE ON MOST PLASTICS, METALS, FABRICS, AND WORK SURFACES •	1 OZ.	6090	0019P06090
		1 GALLON	6091	0019P06091

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ANL-LOC	DESCRIPTION	SIZE / WEIGHT	PACER NUMBER	PART NUMBER
ANL-22	LOW STRENGTH REMOVABLE • FOR LOCKING SEALING SMALL SCREWS UNDER 1/4" IN DIAMETER • MAY BE DISASSEMBLED WITH HAND TOOLS •	10 ML.	6110	0019P06110
		250 ML.	6111	0019P06111
		50 ML.	6112	0019P06112
		1 LT.	6113	0019P06113
ANL-42	MEDIUM STRENGTH REMOVABLE • GENERAL PURPOSE ADHESIVE FOR LOCKING / SEALING FASTENERS OVER 1/4" IN DIAMETER • MAY BE DISASSEMBLED WITH HAND TOOLS •	10 ML.	6120	0019P06120
		250 ML.	6121	0019P06121
		50 ML.	6122	0019P06122
		1 LT.	6123	0019P06123
ANL-71	HIGH STRENGTH PERMANENT • FOR LOCKING/ SEALING FASTENERS UP TO 1" IN DIAMETER • DISASSEMBLY DIFFICULT •	10 ML.	6140	0019P06140
		250 ML.	6141	0019P06141
		50 ML.	6142	0019P06142
		1 LT.	6143	0019P06143
ANL-77	HIGH STRENGTH PERMANENT • LOCKING/ SEALING LARGE BOLTS AND STUDS FOR FASTENERS 1" IN DIAMETER OR LARGER • DISASSEMBLY DIFFICULT; HEAT REQUIRED •	10 ML.	6150	0019P06150
		250 ML.	6151	0019P06151
		50 ML.	6152	0019P06152
		1 LT.	6153	0019P06153
ANL-90	HIGH STRENGTH, PENETRATING PERMANENT • FOR LOCKING / SEALING PRE-ASSEMBLED FASTENERS • ALSO USED TO SEAL WELD AND CASTING POROSITY • DISASSEMBLY DIFFICULT •	10 ML.	6160	0019P06160
		250 ML.	6161	0019P06161
		50 ML.	6162	0019P06162
		1 LT.	6163	0019P06163
ANL-RC	HIGH STRENGTH • GENERAL PURPOSE • RETAINING COMPOUND FOR RETAINING BEARINGS, BUSHINGS, COLLARS, KEYS, AND SPLINES • .005" GAP FILLING CAPABILITY ALLOWS SLIP FIT INSTEAD OF PRESS FIT PARTS • MEETS MIL-R-46082B •	10 ML.	6170	0019P06170
		250 ML.	6171	0019P06171
		50 ML.	6172	0019P06172
		1 LT.	6173	0019P06173
ANL-RC/ HT	HIGH STRENGTH • GENERAL PURPOSE • RETAINING COMPOUND FOR RETAINING BEARINGS, BUSHINGS, COLLARS, KEYS, AND SPLINES • .005" GAP FILLING CAPABILITY ALLOWS SLIP FIT INSTEAD OF PRESS FIT PARTS • MEETS MIL-R-46082B •	10 ML.	6180	0019P06180
		250 ML.	6181	0019P06181
		50 ML.	6182	0019P06182
		1 LT.	6183	0019P06183
INSTANT ADHESIVES	DESCRIPTION	SIZE / WEIGHT	PACER NUMBER	PART NUMBER
NO- 20	MEDIUM CURE • WICKING GRADE • 20cps VISCOSITY ALLOWS UP TO .005" GAP FILL CAPABILITY •	20 GRAMS	4110	0019P04110
		1 POUND	4113	0019P04113
		5 GRAMS	4115	0019P04115
NO-150	SLOW CURE • ALLOWS PART POSITIONING TIME • 150cps ALLOWS UP TO .006 GAP FILL CAPABILITY •	20 GRAMS	4120	0019P04120
		1 POUND	4123	0019P04123
		5 GRAMS	4125	0019P04125
NO-1500	SLOWEST CURE • ALLOWS MAXIMUM TIME FOR PART POSITIONING • 1500cps ALLOWS UP TO .010 GAP FILL CAPABILITY •	5 GRAMS	4140	0019P04140
		20 GRAMS	4143	0019P04143
		1 POUND	4145	0019P04145
ACCELERATOR	DESCRIPTION	SIZE / WEIGHT	PACER NUMBER	PART NUMBER
PREMIUM ACCELERATOR	FAST ACTING • CURES & SETS CYANOACRYLATE QUICKLY • CAN BE USED IN POST APPELLATIONS TO CURE FILLETS OR SMALL APPLICATIONS •	2 OZ.	9141	0019P09141
		1 GAL.	9148	0019P09148
STANDARD ACCELERATOR	USE STANDARD GRADE WHEN PREMIUM GRADE IS TOO FAST •	2 OZ.	9101	0019P09101
		1 GAL.	9108	0019P09108
LOW BLOOM ACCELERATOR	SLOWEST ACTING GRADE CURES / SETS VERY SLOWLY •	2 OZ.	9121	0019P09121
		1 GAL.	9128	0019P09128

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MISCELLANEOUS	DESCRIPTION	SIZE / WEIGHT	PACER NUMBER	PART NUMBER
ADHESION PROMOTER	MAXIMIZES BOND STRENGTH WHEN BONDING CYANOACRYLATES • APPLY TO BOTH SURFACES FOR BEST SURFACE PREPARATION •	2 OZ.	9501	0019P09501
		1 GAL.	9508	0019P09508
INDUSTRIAL FOAM PRIMER	CLEANS METAL PARTS AND PREPARES METAL FOR ASSEMBLY • INCREASES CURE SPEED AND FILL GAP ABILITY OF ANAEROBIC COMPOUNDS •	2 OZ.	9601	0019P09601
		1 GAL.	9608	0019P09608
ANA-LOC PRIMER AEROSOL	SAME AS INDUSTRIAL FOAM PRIMER • NON-FOAM •	6 OZ.	9606	0019P09606
PRO-TECH SKIN BARRIER CREAM	PROTECTS SKIN FROM DIRECT ABSORPTION OF HARMFUL CONTAMINATION • EASY REMOVAL OF ADHESIVES, PAINTS, ETC. • REDUCES SKIN BONDING •	4 OZ.	10005	0019P10005

COMPETITOR CROSS REFERENCE INDEX

CYANOACRYLATES		CYANOACRYLATES		ANAEROBICS		KITS / MISCELLANEOUS	
PACER [®]	LOCTITE [®]	PACER [®]	LOCTITE [®]	PACER [®]	LOCTITE [®]	PACER [®]	LOCTITE [®]
E-5	420	PX-5	N/A	ANL-22	222	UNIVERSAL BONDING KIT	N/A
E-40	495	PX-50	N/A	ANL-42	242	ELECTRONICS BOND. KIT	N/A
E-100	414 / 404	PX-500	N/A	ANL-71	271	O-RING KIT	112
E-1500	416	TX-5	N/A	ANL-77	277	SERVICE REPAIR KIT	N/A
E-2500	422	TX-100	N/A	ANL-90	290	GLASS/METAL BOND. KIT	N/A
		TX-750	N/A	ANL-RC	609/680	ISL-22	N/A
M-5	493	TX-2000	N/A	ANRC/HT	620	ISL-42	425
M-50	N/A			PIPE SEALANT & TEFLON	592	ISL-71	N/A
M-100	430 / 496	HI-150	N/A			ISL-77	N/A
		HI-500	N/A	HYDRAULIC/ PNEUMATIC SEALANT	545/569	ISL-90	N/A
RX-5	406					PREMIUM ACCELERATOR	711
RX-50	N/A	HC-5	408	UNIVERSAL FLANGE SEALANT	515/518	STANDARD ACCELERATOR	N/A
RX-100	401	HC-150	460			LOW BOOM ACCELERATOR	N/A
RX-500	447					ADHESION PROMOTER	N/A
RX-700	N/A	HP-10	N/A			SAFETY SOLVENT	755
RX-50M GEL	454	HP-500	405/380			PRIMER T	747
		HP-3000	410			X-8 DEBONDER	768
CP-10	N/A	HP-5000	411			PRO-TECH SKIN BARRIER CREAM	N/A
CP-100	N/A						