

QUALIFIED PRODUCT LIST
OF
PRODUCTS QUALIFIED UNDER PERFORMANCE SPECIFICATION
MIL-DTL-81706

Chemical Conversion Materials for Coating Aluminum and Aluminum Alloys

This QPL has been prepared for use by or for the Government in the acquisition of products covered by the subject specification and inclusion of a product is not intended to and does not connote endorsement of the product by the Department of Defense. All products included herein have been qualified under the requirements for the products as specified in the latest effective issue of the applicable specification. This QPL is updated as necessary and is subject to change without notice. Inclusion of a product does not release or otherwise affect the obligation of the manufacturer to comply with the specification requirements.

THE ACTIVITY RESPONSIBLE FOR THIS QUALIFIED PRODUCTS LIST IS THE NAVAL AIR SYSTEMS COMMAND (ATTENTION: COMMANDER, NAVAL AIR WARFARE CENTER AIRCRAFT DIVISION, CODE 4L8000B120-3, HIGHWAY 547, LAKEHURST, NJ 08733-5100).

THE ACTIVITY RESPONSIBLE FOR THIS QUALIFICATION PRODUCTS LIST IS THE NAVAL AIR SYSTEMS COMMAND (ATTENTION: COMMANDER, NAVAL AIR SYSTEMS COMMAND (CODE 4.3.4.1), 48066 SHAW ROAD, BLDG. 2188, R206, PATUXENT RIVER, MD 20670).

GOVERNMENT DESIGNATION	MANUFACTURER DESIGNATION	TEST REFERENCE	CAGE CODE	Supplier Type	Certified Status	Stop Ship
TYPE II, CLASS 1A, FORM VI, METHOD D	SURTEC 650V-CHROMITAL TCP RETOUCHE PEN	NAWCADPAX ltr Ser 497200A/110067 dtd 26 September 2011	1YPM7	M	Green Until: 07-JAN-23	N
TYPE II, CLASS 1A, FORM VI, METHOD D	SURTEC 650V-CHROMITAL TCP RETOUCHE PEN		1YPM7	P	Green Until: 07-JAN-23	N
TYPE II, CLASS 1A, FORM VI, METHOD D	SURTEC 650V-CHROMITAL TCP RETOUCHE PEN		C5011	P	Green Until: 07-JAN-23	N
TYPE II, CLASS 1A, FORM VI, METHOD D	SURTEC 650-CHROMITAL TCP RETOUCHE PEN	NAWCADPAX ltr Ser 497200A/110068 dtd 26 September 2011	1YPM7	M	Green Until: 07-JAN-23	N
TYPE II, CLASS 1A, FORM VI, METHOD D	SURTEC 650-CHROMITAL TCP RETOUCHE PEN		1YPM7	P	Green Until: 07-JAN-23	N
TYPE II, CLASS 1A, FORM VI, METHOD D	SURTEC 650-CHROMITAL TCP RETOUCHE PEN		C5011	P	Green Until: 07-JAN-23	N
TYPE II, CLASS 1A, FORM VI, METHOD D	BONDERITE M-CR 871 AERO (FORMERLY: ALODINE 871 TOUCH-N-PREP PEN)	NAWCADPAX ltr Ser 434200A/7.5029 dtd 29 May 2008 and NAWCADPAX ltr Ser 15-0027 dtd 07 Oct 2015	1N6B3	M	Green Until: 02-APR-22	N
TYPE II, CLASS 1A, FORM VI, METHOD D	BONDERITE M-CR 871 AERO (FORMERLY: ALODINE 871 TOUCH-N-PREP PEN)		8T426	P	Green Until: 02-APR-22	N
TYPE II, CLASS 1A, FORM VI, METHOD D	CHEMEON TCP-HF TOUCH UP PEN	NAWCADPAX ltr Ser 497200A/110066 dtd 26 September 2011; and product name change letter Ser 4342/19-039 dated 17 April 2019	71D40	M	Green Until: 11-MAR-22	N
TYPE II, CLASS 1A, FORM VI, METHOD D	CHEMEON TCP-HF TOUCH UP PEN		0VW13	P	Green Until: 09-MAR-22	N
TYPE II, CLASS 1A, FORM VI, METHOD D	SURTEC 650C-CHROMITAL TCP RETOUCHE PEN	NAWCADPAX ltr Ser 497200A/110069 dtd 26 September 2011	1YPM7	M	Green Until: 07-JAN-23	N
TYPE II, CLASS 1A, FORM VI, METHOD D	SURTEC 650C-CHROMITAL TCP RETOUCHE PEN		1YPM7	P	Green Until: 07-JAN-23	N

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GOVERNMENT DESIGNATION	MANUFACTURER DESIGNATION	TEST REFERENCE	CAGE CODE	Supplier Type	Certified Status	Stop Ship
TYPE II, CLASS 1A, FORM VI, METHOD D	SURTEC 650C-CHROMITAL TCP RETOUCHE PEN		C5011	P	Green Until: 07-JAN-23	N
TYPE II, CLASS 3, FORM VI, METHOD D	SURTEC 650C-CHROMITAL TCP RETOUCHE PEN	NAWCADPAX ltr Ser 497200A/110069 dtd 26 Sept 2011	1YPM7	M	Green Until: 07-JAN-23	N
TYPE II, CLASS 3, FORM VI, METHOD D	SURTEC 650C-CHROMITAL TCP RETOUCHE PEN		1YPM7	P	Green Until: 07-JAN-23	N
TYPE II, CLASS 3, FORM VI, METHOD D	SURTEC 650C-CHROMITAL TCP RETOUCHE PEN		C5011	P	Green Until: 07-JAN-23	N
TYPE II, CLASS 3, FORM VI, METHOD D	SURTEC 650V-CHROMITAL TCP RETOUCHE PEN	NAWCADPAX ltr Ser 497200A/110067 dtd 26 Sept 2011	1YPM7	M	Green Until: 07-JAN-23	N
TYPE II, CLASS 3, FORM VI, METHOD D	SURTEC 650V-CHROMITAL TCP RETOUCHE PEN		1YPM7	P	Green Until: 07-JAN-23	N
TYPE II, CLASS 3, FORM VI, METHOD D	SURTEC 650V-CHROMITAL TCP RETOUCHE PEN		C5011	P	Green Until: 07-JAN-23	N
TYPE II, CLASS 3, FORM VI, METHOD D	SURTEC 650-CHROMITAL TCP RETOUCHE PEN	NAWCADPAX ltr Ser 497200A/110069 dtd 26 Sept 2011	1YPM7	M	Green Until: 07-JAN-23	N
TYPE II, CLASS 3, FORM VI, METHOD D	SURTEC 650-CHROMITAL TCP RETOUCHE PEN		1YPM7	P	Green Until: 07-JAN-23	N
TYPE II, CLASS 3, FORM VI, METHOD D	SURTEC 650-CHROMITAL TCP RETOUCHE PEN		C5011	P	Green Until: 07-JAN-23	N
TYPE II, CLASS 3, FORM VI, METHOD D	BONDERITE M-CR 871 AERO (FORMERLY: ALODINE 871 TOUCH-N-PREP PEN)	NAWCADPAX ltr Ser 434200A/7.5029 dtd 29 May 2008 and NAWCADPAX ltr Ser 15-0027 dtd 07-Oct-2015	1N6B3	M	Green Until: 02-APR-22	N
TYPE II, CLASS 3, FORM VI, METHOD D	BONDERITE M-CR 871 AERO (FORMERLY: ALODINE 871 TOUCH-N-PREP PEN)		8T426	P	Green Until: 02-APR-22	N
TYPE II, CLASS 3, FORM VI, METHOD D	CHEMEON TCP-HF TOUCH UP PEN	NAWCADPAX ltr Ser 497200A/110066 dtd 26 September 2011; and product name change letter Ser 4342/19-039 dated 17 April 2019	71D40	M	Green Until: 11-MAR-22	N
TYPE II, CLASS 3, FORM VI, METHOD D	CHEMEON TCP-HF TOUCH UP PEN		0VW13	P	Green Until: 09-MAR-22	N
TYPE I, CLASS 1A, FORM II, METHOD C	ELECTRO-BRITE ALUMINUM CHROMATE NO. 190	NAVAIRDEVCEN ltr 4123 Ser 13641 dtd 11 Dec 1984	49P20	M	Green Until: 07-JUN-21	N
TYPE I, CLASS 1A, FORM II, METHOD C	ELECTRO-BRITE ALUMINUM CHROMATE NO. 190		49P20	P	Green Until: 07-JUN-21	N
TYPE I, CLASS 1A, FORM II, METHOD C	BUZZ BOND NO. 1200	NAVAIRDEVCEN ltr 6062 Ser 8259 dtd 12 Oct 1976	1QGE5	M	Green Until: 05-MAR-22	N
TYPE I, CLASS 1A, FORM II, METHOD C	BUZZ BOND NO. 1200		4RUY1	P	Green Until: 05-MAR-22	N
TYPE I, CLASS 1A, FORM II, METHOD C	AUROUS 19	NAVAIRDEVCEN ltr 6062 Ser 7069 dtd 17 Sept 1979	3DCT1	M	Green Until: 12-FEB-22	N
TYPE I, CLASS 1A, FORM II, METHOD C	AUROUS 19		3DCT1	P	Green Until: 12-FEB-22	N
TYPE I, CLASS 1A, FORM II, METHOD C	BUZZ BOND 600	NAVAIRDEVCEN ltr 6062 Ser 8720 dtd 13 Nov 1980	1QGE5	M	Green Until: 05-MAR-22	N
TYPE I, CLASS 1A, FORM II, METHOD C	BUZZ BOND 600		4RUY1	P	Green Until: 05-MAR-22	N
TYPE I, CLASS 1A, FORM II, METHOD C	IRIDITE 14-2	NAVAIRDEVCEN ltr 6062 Ser 91638 dtd 15 Jul 1970	3F411	M	Green Until: 20-AUG-22	N

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GOVERNMENT DESIGNATION	MANUFACTURER DESIGNATION	TEST REFERENCE	CAGE CODE	Supplier Type	Certified Status	Stop Ship
TYPE I, CLASS 1A, FORM II, METHOD C	982A	NAWCADPAX ltr 4123 Ser 434200A/7.4992 dtd 03 Aug 2007	5QYC8	M	Green Until: 15-MAY-21	N
TYPE I, CLASS 1A, FORM II, METHOD C	982A		5QYC8	P	Green Until: 15-MAY-21	N
TYPE I, CLASS 1A, FORM II, METHOD C	IRIDITE 14	NAVAIRPAX ltr 4123 Ser 434200A/1300.34 dtd 02 Jan 2013	3F411	M	Green Until: 20-AUG-22	N
TYPE I, CLASS 1A, FORM II, METHOD C	IRIDITE 14		3F411	P	Green Until: 20-AUG-22	N
TYPE I, CLASS 1A, FORM II, METHOD C	BONDERITE M-CR 600 AERO (ALODINE 600)	NADC ltr Ser 9082 dtd 02 Jul 1973 NADC ltr Ser 611 dtd 25 Jan 1974 NADC ltr Ser 11934 dtd 26 Oct 1973 and NAWCADPAX ltr Ser 15-0027 dtd 07-Oct-2015	1N6B3	M	Green Until: 02-APR-22	N
TYPE I, CLASS 1A, FORM II, METHOD C	BONDERITE M-CR 600 AERO (ALODINE 600)		1508B	P	Green Until: 02-APR-22	N
TYPE I, CLASS 1A, FORM II, METHOD C	BONDERITE M-CR 600 AERO (ALODINE 600)	NAVAIRDEVCCEN ltr 6062 Ser 91638 dtd 15 Jul 1970	1N6B3	P	Green Until: 02-APR-22	N
TYPE I, CLASS 1A, FORM II, METHOD C	BONDERITE M-CR 600 AERO (ALODINE 600)		8T426	P	Green Until: 02-APR-22	N
TYPE I, CLASS 1A, FORM II, METHOD C	BONDERITE M-CR ACCELAGOLD AERO (FORMERLY KNOWN AS: TURCOAT ACCELAGOLD)	NAVAIRDEVCCEN ltr 6062 Ser 91638 dtd 15 Jul 1970 and NAWCADPAX ltr Ser 15-0027 dtd 07-Oct-2015	1N6B3	M	Green Until: 02-APR-22	N
TYPE I, CLASS 1A, FORM II, METHOD C	BONDERITE M-CR ACCELAGOLD AERO (FORMERLY KNOWN AS: TURCOAT ACCELAGOLD)		1N6B3	P	Green Until: 02-APR-22	N
TYPE I, CLASS 1A, FORM II, METHOD C	BONDERITE M-CR ACCELAGOLD AERO (FORMERLY KNOWN AS: TURCOAT ACCELAGOLD)	NAVAIRDEVCCEN ltr 6062 Ser 91638 dtd 15 Jul 1970 and NAWCADPAX ltr Ser 15-0027 dtd 07-Oct-2015	8T426	P	Green Until: 02-APR-22	N
TYPE I, CLASS 1A, FORM II, METHOD C	BONDERITE M-CR 1200 AERO (FORMERLY: ALODINE 1200); BONDERITE M-CR 1200S AERO (FORMERLY: ALODINE 1200S)		1N6B3	M	Green Until: 02-APR-22	N
TYPE I, CLASS 1A, FORM II, METHOD C	BONDERITE M-CR 1200 AERO (FORMERLY: ALODINE 1200); BONDERITE M-CR 1200S AERO (FORMERLY: ALODINE 1200S)	NAVAIRDEVCCEN ltr 6062 Ser 91638 dtd 15 Jul 1970 and NAWCADPAX ltr Ser 15-0027 dtd 07-Oct-2015	1508B	P	Green Until: 02-APR-22	N
TYPE I, CLASS 1A, FORM II, METHOD C	BONDERITE M-CR 1200 AERO (FORMERLY: ALODINE 1200); BONDERITE M-CR 1200S AERO (FORMERLY: ALODINE 1200S)		1N6B3	P	Green Until: 02-APR-22	N
TYPE I, CLASS 1A, FORM II, METHOD C	BONDERITE M-CR 1200 AERO (FORMERLY: ALODINE 1200); BONDERITE M-CR 1200S AERO (FORMERLY: ALODINE 1200S)	NAVAIRDEVCCEN ltr 6062 Ser 91638 dtd 15 Jul 1970 and NAWCADPAX ltr Ser 15-0027 dtd 07-Oct-2015	8T426	P	Green Until: 02-APR-22	N
TYPE I, CLASS 1A, FORM II, METHOD C	BONDERITE M-CR 1200 AERO (FORMERLY: ALODINE 1200); BONDERITE M-CR 1200S AERO (FORMERLY: ALODINE 1200S)		8T426	P	Green Until: 02-APR-22	N
TYPE I, CLASS 1A, FORM II, METHOD C	CORCOAT MSP 1-3	NAWCADLKE ltr 4120 Ser 41K200B120/3371 dtd 01 Nov 1994	4S1Q3	M	Green Until: 11-AUG-22	N
TYPE I, CLASS 1A, FORM II, METHOD C	CORCOAT MSP 1-3		3F411	P	Green Until: 20-AUG-22	N
TYPE I, CLASS 1A, FORM II, METHOD B	IRIDITE 14-2	NAVAIRDEVCCEN ltr 6062 Ser 91638 dtd 15 Jul 1970	3F411	M	Green Until: 20-AUG-22	N
TYPE I, CLASS 1A, FORM II, METHOD B	BONDERITE M-CR 600 AERO (ALODINE 600)		1N6B3	M	Green Until: 02-APR-22	N
TYPE I, CLASS 1A, FORM II, METHOD B	BONDERITE M-CR 600 AERO (ALODINE 600)	NADC ltr Ser 9082 dtd 02 Jul 1973 NADC ltr Ser 611 dtd 25 Jan 1974 NADC ltr Ser 11934 dtd 26 Oct 1973 and NAWCADPAX ltr Ser 15-0027 dtd 07-Oct-2015	1508B	P	Green Until: 02-APR-22	N

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TYPE I, CLASS 1A, FORM II, METHOD B	BONDERITE M-CR 600 AERO (ALODINE 600)		1N6B3	P	Green Until: 02-APR-22	N
TYPE I, CLASS 1A, FORM II, METHOD B	BONDERITE M-CR 600 AERO (ALODINE 600)		8T426	P	Green Until: 02-APR-22	N
TYPE I, CLASS 1A, FORM II, METHOD B	BONDERITE M-CR ACCELAGOLD AERO (FORMERLY KNOWN AS:TURCOAT ACCELAGOLD)	NAVAIRDEVCEN ltr 6062 Ser 91638 dtd 15 Jul 1970	1N6B3	M	Green Until: 02-APR-22	N
TYPE I, CLASS 1A, FORM II, METHOD B	BONDERITE M-CR ACCELAGOLD AERO (FORMERLY KNOWN AS:TURCOAT ACCELAGOLD)		1N6B3	P	Green Until: 02-APR-22	N
TYPE I, CLASS 1A, FORM II, METHOD B	BONDERITE M-CR ACCELAGOLD AERO (FORMERLY KNOWN AS:TURCOAT ACCELAGOLD)		8T426	P	Green Until: 02-APR-22	N
TYPE I, CLASS 1A, FORM II, METHOD B	BONDERITE M-CR 1200 AERO (FORMERLY: ALODINE 1200); BONDERITE M-CR 1200S AERO (FORMERLY: ALODINE 1200S)	NAVAIRDEVCEN ltr 6062 Ser 91638 dtd 15 Jul 1970 and NAWCADPAX ltr Ser 15 -0027 dtd 07-Oct-2015	1N6B3	M	Green Until: 02-APR-22	N
TYPE I, CLASS 1A, FORM II, METHOD B	BONDERITE M-CR 1200 AERO (FORMERLY: ALODINE 1200); BONDERITE M-CR 1200S AERO (FORMERLY: ALODINE 1200S)		1508B	P	Green Until: 02-APR-22	N
TYPE I, CLASS 1A, FORM II, METHOD B	BONDERITE M-CR 1200 AERO (FORMERLY: ALODINE 1200); BONDERITE M-CR 1200S AERO (FORMERLY: ALODINE 1200S)		1N6B3	P	Green Until: 02-APR-22	N
TYPE I, CLASS 1A, FORM II, METHOD B	BONDERITE M-CR 1200 AERO (FORMERLY: ALODINE 1200); BONDERITE M-CR 1200S AERO (FORMERLY: ALODINE 1200S)		8T426	P	Green Until: 02-APR-22	N
TYPE I, CLASS 1A, FORM II, METHOD B	CORCOAT MSP 1-3	NAWCADLKE ltr 4120 Ser 41K200B120/3371 dtd 01 Nov 1994	4S1Q3	M	Green Until: 11-AUG-22	N
TYPE I, CLASS 1A, FORM II, METHOD B	CORCOAT MSP 1-3		3F411	P	Green Until: 20-AUG-22	N
TYPE I, CLASS 3, FORM II, METHOD C	ELECTRO-BRITE ALUMINUM CHROMATE NO. 190	NAVAIRDEVCEN ltr 4123 Ser 13641 dtd 11 Dec 1984	49P20	M	Green Until: 07-JUN-21	N
TYPE I, CLASS 3, FORM II, METHOD C	ELECTRO-BRITE ALUMINUM CHROMATE NO. 190		49P20	P	Green Until: 07-JUN-21	N
TYPE I, CLASS 3, FORM II, METHOD C	AUOUS 19	NAVAIRDEVCEN ltr 6062 Ser 8258 dtd 28 Oct 1980	3DCT1	M	Green Until: 12-FEB-22	N
TYPE I, CLASS 3, FORM II, METHOD C	AUOUS 19		3DCT1	P	Green Until: 12-FEB-22	N
TYPE I, CLASS 3, FORM II, METHOD C	BUZZ BOND 600	NAVAIRDEVCEN ltr 6062 Ser 8720 dtd 13 Nov 1980	1QGE5	M	Green Until: 05-MAR-22	N
TYPE I, CLASS 3, FORM II, METHOD C	BUZZ BOND 600		4RUY1	P	Green Until: 05-MAR-22	N
TYPE I, CLASS 3, FORM II, METHOD C	BUZZ BOND 1200	NAVAIRDEVCEN ltr 6062 Ser 5882 dtd 04 Jun 1985	1QGE5	M	Green Until: 05-MAR-22	N
TYPE I, CLASS 3, FORM II, METHOD C	BUZZ BOND 1200		4RUY1	P	Green Until: 05-MAR-22	N
TYPE I, CLASS 3, FORM II, METHOD C	IRIDITE 14 AND IRIDITE 14-2 CLEAR	NAVAIRDEVCEN ltr 6062 Ser 5602 dtd 30 Sep 1970	3F411	M	Green Until: 20-AUG-22	N
TYPE I, CLASS 3, FORM II, METHOD C	IRIDITE 14-2	NAVAIRDEVCEN ltr 6062 Ser 28 dtd 03 Jan 1979	3F411	M	Green Until: 20-AUG-22	N
TYPE I, CLASS 3, FORM II, METHOD C	IRIDITE 14	NAWCADPAX ltr 4123 Ser 434200A/1300.34 dtd 02 Jan 2013	3F411	M	Green Until: 20-AUG-22	N

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TYPE I, CLASS 3, FORM II, METHOD C	BONDERITE M-CR 600 AERO (ALODINE 600)	NAVAIRDEVCCEN ltr 6062 Ser 91638 dtd 15 Jul 1970 and NAWCADPAX ltr Ser 15 -0027 dtd 07-Oct-2015	1N6B3	M	Green Until: 02-APR-22	N
TYPE I, CLASS 3, FORM II, METHOD C	BONDERITE M-CR 600 AERO (ALODINE 600)		1508B	P	Green Until: 02-APR-22	N
TYPE I, CLASS 3, FORM II, METHOD C	BONDERITE M-CR 600 AERO (ALODINE 600)		1N6B3	P	Green Until: 02-APR-22	N
TYPE I, CLASS 3, FORM II, METHOD C	BONDERITE M-CR 600 AERO (ALODINE 600)		8T426	P	Green Until: 02-APR-22	N
TYPE I, CLASS 3, FORM II, METHOD C	BONDERITE M-CR ACCELAGOLD AERO (FORMERLY KNOWN AS: TURCOAT ACCELAGOLD)	NAVAIRDEVCCEN ltr 6062 Ser 5108 dtd 27 Jun 1980	1N6B3	M	Green Until: 02-APR-22	N
TYPE I, CLASS 3, FORM II, METHOD C	BONDERITE M-CR ACCELAGOLD AERO (FORMERLY KNOWN AS: TURCOAT ACCELAGOLD)		1N6B3	P	Green Until: 02-APR-22	N
TYPE I, CLASS 3, FORM II, METHOD C	BONDERITE M-CR ACCELAGOLD AERO (FORMERLY KNOWN AS: TURCOAT ACCELAGOLD)		8T426	P	Green Until: 02-APR-22	N
TYPE I, CLASS 3, FORM II, METHOD C	BONDERITE M-CR 1200 AERO (FORMERLY: ALODINE 1200); BONDERITE M-CR 1200S AERO (FORMERLY: ALODINE 1200S)		1N6B3	M	Green Until: 02-APR-22	N
TYPE I, CLASS 3, FORM II, METHOD C	BONDERITE M-CR 1200 AERO (FORMERLY: ALODINE 1200); BONDERITE M-CR 1200S AERO (FORMERLY: ALODINE 1200S)	NAVAIRDEVCCEN ltr 6062 Ser 91638 dtd 15 Jul 1970 and NAWCADPAX ltr Ser 15 -0027 dtd 07-Oct-2015	1508B	P	Green Until: 02-APR-22	N
TYPE I, CLASS 3, FORM II, METHOD C	BONDERITE M-CR 1200 AERO (FORMERLY: ALODINE 1200); BONDERITE M-CR 1200S AERO (FORMERLY: ALODINE 1200S)		1N6B3	P	Green Until: 02-APR-22	N
TYPE I, CLASS 3, FORM II, METHOD C	BONDERITE M-CR 1200 AERO (FORMERLY: ALODINE 1200); BONDERITE M-CR 1200S AERO (FORMERLY: ALODINE 1200S)		8T426	P	Green Until: 02-APR-22	N
TYPE I, CLASS 3, FORM II, METHOD C	BONDERITE M-CR 1200 AERO (FORMERLY: ALODINE 1200); BONDERITE M-CR 1200S AERO (FORMERLY: ALODINE 1200S)		8T426	P	Green Until: 02-APR-22	N
TYPE I, CLASS 3, FORM II, METHOD C	982A	NAWCADPAX ltr 4123 Ser 434200A/11.0047 dtd 12 July 2011	5QYC8	M	Green Until: 15-MAY-21	N
TYPE I, CLASS 3, FORM II, METHOD C	982A		5QYC8	P	Green Until: 15-MAY-21	N
TYPE I, CLASS 3, FORM II, METHOD C	CORCOAT MSP 1-3	NAWCADLKE ltr 4120 Ser 41K200B120/3371 dtd 01 Nov 1994	4S1Q3	M	Green Until: 11-AUG-22	N
TYPE I, CLASS 3, FORM II, METHOD C	CORCOAT MSP 1-3		3F411	P	Green Until: 20-AUG-22	N
TYPE I, CLASS 1A, FORM I, METHOD C	LUSTER-ON 224L	NAVAIRDEVCCEN ltr 6062 Ser 2482 dtd 24 Mar 1987	55053	M	Green Until: 06-MAR-22	N
TYPE I, CLASS 1A, FORM I, METHOD C	LUSTER-ON 224L		55053	P	Green Until: 06-MAR-22	N
TYPE I, CLASS 1A, FORM I, METHOD C	BONDERITE M-CR 1600 AERO (FORMERLY ALODINE 1600)	NAWCADLKE ltr 4123 Ser 434100A dtd 20 Oct 2000 and NAWCADPAX Ser 15-0027 dtd 07-Oct-2015	1N6B3	M	Green Until: 02-APR-22	N
TYPE I, CLASS 1A, FORM I, METHOD C	BONDERITE M-CR 1600 AERO (FORMERLY ALODINE 1600)		8T426	P	Green Until: 02-APR-22	N
TYPE I, CLASS 1A, FORM I, METHOD C	CHROMICOAT L25	NAVAIRDEVCCEN ltr 6062 Ser 91638 dtd 15 Jul 1970 and NAWCADPAX ltr AIR 4.3.4.2 SER 17-0020 dtd 13 Feb 2017	0L040	M	Green Until: 26-JAN-23	N
TYPE I, CLASS 1A, FORM I, METHOD C	CHROMICOAT L25		743W9	P	Green Until: 26-JAN-23	N
TYPE I, CLASS 1A, FORM I, METHOD A						

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TYPE I, CLASS 1A, FORM II, METHOD A	IRIDITE 14-2	NAVAIRDEVCCEN ltr 6062 Ser 91638 dtd 15 Jul 1970	3F411	M	Green Until: 20-AUG-22	N
TYPE I, CLASS 1A, FORM II, METHOD A	IRIDITE 14	NAWCAD PAX LTR 4123 SER434200a/1300.34 DTD 02 JAN 2013	3F411	M	Green Until: 20-AUG-22	N
TYPE I, CLASS 1A, FORM II, METHOD A	BONDERITE M-CR 600 AERO (ALODINE 600)	NADC ltr Ser 9082 dtd 02 Jul 1973 NADC ltr Ser 611 dtd 25 Jan 1974 NADC ltr Ser 11934 dtd 26 Oct 1973 and NAWCADPAX ltr Ser 15-0027 dtd 07-Oct-2015	1N6B3	M	Green Until: 02-APR-22	N
TYPE I, CLASS 1A, FORM II, METHOD A	BONDERITE M-CR 600 AERO (ALODINE 600)		1508B	P	Green Until: 02-APR-22	N
TYPE I, CLASS 1A, FORM II, METHOD A	BONDERITE M-CR 600 AERO (ALODINE 600)		1N6B3	P	Green Until: 02-APR-22	N
TYPE I, CLASS 1A, FORM II, METHOD A	BONDERITE M-CR 600 AERO (ALODINE 600)		8T426	P	Green Until: 02-APR-22	N
TYPE I, CLASS 1A, FORM II, METHOD A	BONDERITE M-CR ACCELAGOLD AERO (FORMERLY KNOWN AS: TURCOAT ACCELAGOLD)	NAVAIRDEVCCEN ltr 6062 Ser 91638 dtd 15 Jul 1970	1N6B3	M	Green Until: 02-APR-22	N
TYPE I, CLASS 1A, FORM II, METHOD A	BONDERITE M-CR ACCELAGOLD AERO (FORMERLY KNOWN AS: TURCOAT ACCELAGOLD)		1N6B3	P	Green Until: 02-APR-22	N
TYPE I, CLASS 1A, FORM II, METHOD A	BONDERITE M-CR ACCELAGOLD AERO (FORMERLY KNOWN AS: TURCOAT ACCELAGOLD)		8T426	P	Green Until: 02-APR-22	N
TYPE I, CLASS 1A, FORM II, METHOD A	BONDERITE M-CR 1200 AERO (FORMERLY: ALODINE 1200); BONDERITE M-CR 1200S AERO (FORMERLY: ALODINE 1200S)	NAVAIRDEVCCEN ltr 6062 Ser 91638 dtd 15 Jul 1970 and NAWCADPAX ltr SER 15-0027 dtd 07-Oct-2015	1N6B3	M	Green Until: 02-APR-22	N
TYPE I, CLASS 1A, FORM II, METHOD A	BONDERITE M-CR 1200 AERO (FORMERLY: ALODINE 1200); BONDERITE M-CR 1200S AERO (FORMERLY: ALODINE 1200S)		1508B	P	Green Until: 02-APR-22	N
TYPE I, CLASS 1A, FORM II, METHOD A	BONDERITE M-CR 1200 AERO (FORMERLY: ALODINE 1200); BONDERITE M-CR 1200S AERO (FORMERLY: ALODINE 1200S)		8T426	P	Green Until: 02-APR-22	N
TYPE I, CLASS 1A, FORM II, METHOD A	CORCOAT MSP 1-3	NAWCADLKE ltr 4120 Ser 41K200B120/3371 dtd 01 Nov 1994	4S1Q3	M	Green Until: 11-AUG-22	N
TYPE I, CLASS 1A, FORM II, METHOD A	CORCOAT MSP 1-3		3F411	P	Green Until: 20-AUG-22	N
TYPE I, CLASS 3, FORM I, METHOD C	BONDERITE M-CR 1500 AERO (ALODINE 1500)	NAVAIRDEVCCEN ltr 6062 Ser 91638 dtd 15 Jul 1970 and NAVAIRPAX email dated 07 Oct 2015	1N6B3	M	Green Until: 02-APR-22	N
TYPE I, CLASS 3, FORM I, METHOD C	BONDERITE M-CR 1500 AERO (ALODINE 1500)		1508B	P	Green Until: 02-APR-22	N
TYPE I, CLASS 3, FORM I, METHOD C	BONDERITE M-CR 1500 AERO (ALODINE 1500)		1N6B3	P	Green Until: 02-APR-22	N
TYPE I, CLASS 3, FORM I, METHOD C	BONDERITE M-CR 1500 AERO (ALODINE 1500)		8T426	P	Green Until: 02-APR-22	N
TYPE I, CLASS 3, FORM I, METHOD C	BONDERITE M-CR 1001 AERO (ALODINE 1001)	NAVAIRDEVCCEN ltr 6062 Ser 91638 dtd 15 Jul 1970 and NAVAIRPAX email dated 07 Oct 2015	1N6B3	M	Green Until: 02-APR-22	N
TYPE I, CLASS 3, FORM I, METHOD C	BONDERITE M-CR 1001 AERO (ALODINE 1001)		1508B	P	Green Until: 02-APR-22	N

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TYPE I, CLASS 3, FORM I, METHOD C	BONDERITE M-CR 1001 AERO (ALODINE 1001)		1N6B3	P	Green Until: 02-APR-22	N
TYPE I, CLASS 3, FORM I, METHOD C	BONDERITE M-CR 1001 AERO (ALODINE 1001)		8T426	P	Green Until: 02-APR-22	N
TYPE I, CLASS 3, FORM I, METHOD C	BONDERITE M-CR 1600 AERO (ALODINE 1600)	NAWCADLKE ltr 4123 Ser 434100A dtd 20 Oct 2000 and NAWCADPAX ltr Ser 15 -0027 dtd 07-Oct-2015	1N6B3	M	Green Until: 02-APR-22	N
TYPE I, CLASS 3, FORM I, METHOD C	BONDERITE M-CR 1600 AERO (ALODINE 1600)		8T426	P	Green Until: 02-APR-22	N
TYPE I, CLASS 3, FORM I, METHOD C	CHROMICOAT L25	NAVAIRDEVCCEN ltr 6062 Ser 9900 dtd 27 Aug 1984 NAWCADPAX ltr AIR 4.3.4.2 SER 17-0020 dtd 13 Feb 2017	0L040	M	Green Until: 26-JAN-23	N
TYPE I, CLASS 3, FORM I, METHOD C	CHROMICOAT L25		743W9	P	Green Until: 26-JAN-23	N
TYPE I, CLASS 3, FORM II, METHOD A	IRIDITE 14	NAVAIRPAX ltr 4123 Ser 434200A/1300.34 dtd 02 Jan 2013	3F411	M	Green Until: 20-AUG-22	N
TYPE I, CLASS 3, FORM II, METHOD A	IRIDITE 14		3F411	P	Green Until: 20-AUG-22	N
TYPE I, CLASS 3, FORM II, METHOD A	BONDERITE M-CR 600 AERO (ALODINE 600)	NAVAIRDEVCCEN ltr 6062 Ser 91638 dtd 15 Jul 1970 and NAWCADPAX ltr Ser 15 -0027 dtd 07-Oct-2015	1N6B3	M	Green Until: 02-APR-22	N
TYPE I, CLASS 3, FORM II, METHOD A	BONDERITE M-CR 600 AERO (ALODINE 600)		1508B	P	Green Until: 02-APR-22	N
TYPE I, CLASS 3, FORM II, METHOD A	BONDERITE M-CR 600 AERO (ALODINE 600)		1N6B3	P	Green Until: 02-APR-22	N
TYPE I, CLASS 3, FORM II, METHOD A	BONDERITE M-CR 600 AERO (ALODINE 600)		8T426	P	Green Until: 02-APR-22	N
TYPE I, CLASS 1A, FORM III, METHOD B	BONDERITE M-CR 1201 AERO (ALODINE 1201 (BRUSH ON))	NAVAIRDEVCCEN ltr 6062 Ser 91638 dtd 15 Jul 1970 and NAVAIRPAX email dated 07 Oct 2015	1N6B3	M	Green Until: 02-APR-22	N
TYPE I, CLASS 1A, FORM III, METHOD B	BONDERITE M-CR 1201 AERO (ALODINE 1201 (BRUSH ON))		8T426	P	Green Until: 02-APR-22	N
TYPE I, CLASS 1A, FORM III, METHOD B	BONDERITE M-CR ACCELAGOLD AERO (FORMERLY KNOWN AS TURCOAT ACCELAGOLD)	NAVAIRDEVCCEN ltr 6062 Ser 2443 dtd 27 Mar 1972 and NAVAIRPAX email dated 07 Oct 2015	1N6B3	M	Green Until: 02-APR-22	N
TYPE I, CLASS 1A, FORM III, METHOD B	BONDERITE M-CR ACCELAGOLD AERO (FORMERLY KNOWN AS TURCOAT ACCELAGOLD)		1N6B3	P	Green Until: 02-APR-22	N
TYPE I, CLASS 1A, FORM III, METHOD B	BONDERITE M-CR ACCELAGOLD AERO (FORMERLY KNOWN AS TURCOAT ACCELAGOLD)		8T426	P	Green Until: 02-APR-22	N
TYPE I, CLASS 1A, FORM III, METHOD B	BONDERITE M-CR 600 RTU AERO (FORMERLY: ALODINE 600 RTU)	NAVAIRPAX ltr 4123 Ser 434200A/1300.33 dtd 31 Dec 2012 and NAWCADPAX ltr Ser 15-0027 dtd 07-Oct-2015	1N6B3	M	Green Until: 02-APR-22	N
TYPE I, CLASS 1A, FORM III, METHOD B	BONDERITE M-CR 600 RTU AERO (FORMERLY: ALODINE 600 RTU)		8T426	P	Green Until: 02-APR-22	N
TYPE I, CLASS 1A, FORM IV, METHOD B						
TYPE I, CLASS 1A, FORM V, METHOD B						

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TYPE I, CLASS 1A, FORM VI, METHOD D	BONDERITE M-CR 1132 AERO (FORMERLY: ALODINE 1132 TOUCH-N-PREP PEN)	NAWCADLKE ltr 4123 Ser 434100A/7.4442 dtd 23 Feb 2001 and NAWCADPAX ltr Ser 15-0027 dtd 07-Oct-2015; NAWCADPAX ltr Ser 16-0027 dtd 30 Jun 2016	1N6B3	M	Green Until: 02-APR-22	N
TYPE I, CLASS 1A, FORM VI, METHOD D	BONDERITE M-CR 1132 AERO (FORMERLY: ALODINE 1132 TOUCH-N-PREP PEN)		8T426	P	Green Until: 02-APR-22	N
TYPE I, CLASS 3, FORM I, METHOD A	BONDERITE M-CR 1500 AERO (ALODINE 1500)	NAVAIRDEVCCEN ltr 6062 Ser 91638 dtd 15 Jul 1970 and NAVAIRPAX email dated 07 Oct 2015	1N6B3	M	Green Until: 02-APR-22	N
TYPE I, CLASS 3, FORM I, METHOD A	BONDERITE M-CR 1500 AERO (ALODINE 1500)		1508B	P	Green Until: 02-APR-22	N
TYPE I, CLASS 3, FORM I, METHOD A	BONDERITE M-CR 1500 AERO (ALODINE 1500)	NAVAIRDEVCCEN ltr 6062 Ser 91638 dtd 15 Jul 1970 and NAVAIRPAX email dated 07 Oct 2015	1N6B3	P	Green Until: 02-APR-22	N
TYPE I, CLASS 3, FORM I, METHOD A	BONDERITE M-CR 1500 AERO (ALODINE 1500)		8T426	P	Green Until: 02-APR-22	N
TYPE I, CLASS 3, FORM I, METHOD A	BONDERITE M-CR 1001 AERO (ALODINE 1001)		1N6B3	M	Green Until: 02-APR-22	N
TYPE I, CLASS 3, FORM I, METHOD A	BONDERITE M-CR 1001 AERO (ALODINE 1001)		1508B	P	Green Until: 02-APR-22	N
TYPE I, CLASS 3, FORM I, METHOD A	BONDERITE M-CR 1001 AERO (ALODINE 1001)		1N6B3	P	Green Until: 02-APR-22	N
TYPE I, CLASS 3, FORM I, METHOD A	BONDERITE M-CR 1001 AERO (ALODINE 1001)		8T426	P	Green Until: 02-APR-22	N
TYPE I, CLASS 3, FORM II, METHOD B	BONDERITE M-CR 600 AERO (ALODINE 600)	NAVAIRDEVCCEN ltr 6062 Ser 91638 dtd 15 Jul 1970 and NAWCADPAX ltr Ser 15-0027 dtd 07-Oct-2015	1N6B3	M	Green Until: 02-APR-22	N
TYPE I, CLASS 3, FORM II, METHOD B	BONDERITE M-CR 600 AERO (ALODINE 600)		1508B	P	Green Until: 02-APR-22	N
TYPE I, CLASS 3, FORM II, METHOD B	BONDERITE M-CR 600 AERO (ALODINE 600)		1N6B3	P	Green Until: 02-APR-22	N
TYPE I, CLASS 3, FORM II, METHOD B	BONDERITE M-CR 600 AERO (ALODINE 600)		8T426	P	Green Until: 02-APR-22	N
TYPE II, CLASS 1A, FORM I, METHOD A	SURTEC 650- CHROMITAL TCP (GOV'T DESIGNATION TYPE II, CLASS 1A, FORM I, METHOD A)	NAWCADPAX ltr 4123 Ser 497200A/7.4889 dtd 15 May 2006	1YPM7	M	Green Until: 07-JAN-23	N
TYPE II, CLASS 1A, FORM I, METHOD A	SURTEC 650- CHROMITAL TCP (GOV'T DESIGNATION TYPE II, CLASS 1A, FORM I, METHOD A)		1YPM7	P	Green Until: 07-JAN-23	N
TYPE II, CLASS 1A, FORM I, METHOD A	SURTEC 650- CHROMITAL TCP (GOV'T DESIGNATION TYPE II, CLASS 1A, FORM I, METHOD A)	NAWCADPAX ltr 4123 Ser 434200A/10.0024 dtd 13 May 2010	C5011	P	Green Until: 07-JAN-23	N
TYPE II, CLASS 1A, FORM I, METHOD A	SURTEC 650C- CHROMITAL TCP (GOV'T DESIGNATION TYPE II, CLASS 1A, FORM I, METHOD A)		1YPM7	M	Green Until: 07-JAN-23	N
TYPE II, CLASS 1A, FORM I, METHOD A	SURTEC 650C- CHROMITAL TCP (GOV'T DESIGNATION TYPE II, CLASS 1A, FORM I, METHOD A)		1YPM7	P	Green Until: 07-JAN-23	N
TYPE II, CLASS 1A, FORM I, METHOD A	SURTEC 650C- CHROMITAL TCP (GOV'T DESIGNATION TYPE II, CLASS 1A, FORM I, METHOD A)		C5011	P	Green Until: 07-JAN-23	N
TYPE II, CLASS 1A, FORM I, METHOD A	SURTEC 650V- CHROMITAL TCP (GOV'T DESIGNATION TYPE II, CLASS 1A, FORM I, METHOD A)	NAWCADPAX ltr 4123 Ser 434200A/10.0024 dtd 13 May 2010	1YPM7	M	Green Until: 07-JAN-23	N
TYPE II, CLASS 1A, FORM I, METHOD A	SURTEC 650V- CHROMITAL TCP (GOV'T DESIGNATION TYPE II, CLASS 1A, FORM I, METHOD A)		1YPM7	P	Green Until: 07-JAN-23	N

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TYPE II, CLASS 1A, FORM I, METHOD A	SURTEC 650V- CHROMITAL TCP (GOV'T DESIGNATION TYPE II, CLASS 1A, FORM I, METHOD A)		C5011	P	Green Until: 07-JAN-23	N
TYPE II, CLASS 1A, FORM I, METHOD A	ALUMINESCENT LQ	NAWCADPAX ltr 4123 Ser 434200A/11.0037 dtd 04 May 2011	55053	M	Green Until: 06-MAR-22	N
TYPE II, CLASS 1A, FORM I, METHOD A	ALUMINESCENT LQ		55053	P	Green Until: 06-MAR-22	N
TYPE II, CLASS 1A, FORM I, METHOD A	BONDERITE M-CR T 5900 AERO (FORMERLY: ALODINE T 5900)	NAWCAD PAX ltr 4123 Ser 497200A/ 7.4922 dtd 31 Oct 2006 and NAWCADPAX ltr Ser 15-0027 dtd 07-Oct-2015	1N6B3	M	Green Until: 02-APR-22	N
TYPE II, CLASS 1A, FORM I, METHOD A	BONDERITE M-CR T 5900 AERO (FORMERLY: ALODINE T 5900)		1N6B3	P	Green Until: 02-APR-22	N
TYPE II, CLASS 1A, FORM I, METHOD A	BONDERITE M-CR T 5900 AERO (FORMERLY: ALODINE T 5900)		8T426	P	Green Until: 02-APR-22	N
TYPE II, CLASS 1A, FORM I, METHOD A	CHEMEON TCP-HF SP	NAWCADPAX ltr 4123 Ser 430000A/0800 dtd 22 May 2013; and product name change letter Ser 4342/19-039 dated 17 April 2019, and NAWCADPAX ltr Ser-4342/19-038 & Report 2018PX00009 dtd 30 April 2019	71D40	M	Green Until: 11-MAR-22	N
TYPE II, CLASS 1A, FORM I, METHOD A	CHEMEON TCP-HF SP		0VW13	P	Green Until: 09-MAR-22	N
TYPE II, CLASS 1A, FORM I, METHOD A	CHEMEON TCP-HF EPA	NAWCADPAX ltr 4123 Ser 434200A/7.5003 dtd 12 Oct 2007 and NAWCADPAX ltr 434200Z/9.5111 dtd 18 June 2009; and product name change letter Ser 4342/19-039 dated 17 April 2019	71D40	M	Green Until: 11-MAR-22	N
TYPE II, CLASS 1A, FORM I, METHOD A	CHEMEON TCP-HF EPA		0VW13	P	Green Until: 09-MAR-22	N
TYPE II, CLASS 1A, FORM I, METHOD A	CHEMEON TCP-HF (HEX FREE)	NAWCADPAX ltr 4123 Ser 492700A/7.4890 dtd 15 May 2006 and NAWCADPAX ltr 4123 Ser 492700A/7.4895 dtd 31 May 2006 and NAWCADPAX ltr 434200Z/9.5111 dtd 18 June 2009; and product name change letter Ser 4342/19-039 dated 17 April 2019; (see notes)	71D40	M	Green Until: 11-MAR-22	N
TYPE II, CLASS 1A, FORM I, METHOD A	CHEMEON TCP-HF (HEX FREE)		0VW13	P	Green Until: 09-MAR-22	N
TYPE II, CLASS 1A, FORM I, METHOD A	CHEMEON TCP-HF (HEX FREE)		743W9	P	Green Until: 24-JUN-21	N
TYPE II, CLASS 1A, FORM I, METHOD B	SURTEC 650 -CHROMITAL TCP (GOV'T DESIGNATION : TYPE II, CLASS 1A, FORM I, METHOD B)	NAWCADPAX ltr 4123 Ser 497200A/7.4910 dtd 04 Aug 200	1YPM7	M	Green Until: 07-JAN-23	N
TYPE II, CLASS 1A, FORM I, METHOD B	SURTEC 650 -CHROMITAL TCP (GOV'T DESIGNATION : TYPE II, CLASS 1A, FORM I, METHOD B)		1YPM7	P	Green Until: 07-JAN-23	N
TYPE II, CLASS 1A, FORM I, METHOD B	SURTEC 650 -CHROMITAL TCP (GOV'T DESIGNATION : TYPE II, CLASS 1A, FORM I, METHOD B)		C5011	P	Green Until: 07-JAN-23	N
TYPE II, CLASS 1A, FORM I, METHOD B	SURTEC 650C -CHROMITAL TCP (GOV'T DESIGNATION : TYPE II, CLASS 1A, FORM I, METHOD B)	NAWCADPAX ltr 4123 Ser 434200A/10.0024 dtd 13 May 2010	1YPM7	M	Green Until: 07-JAN-23	N

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TYPE II, CLASS 1A, FORM I, METHOD B	SURTEC 650C -CHROMITAL TCP (GOV'T DESIGNATION : TYPE II, CLASS 1A, FORM I, METHOD B)		1YPM7	P	Green Until: 07-JAN-23	N
TYPE II, CLASS 1A, FORM I, METHOD B	SURTEC 650C -CHROMITAL TCP (GOV'T DESIGNATION : TYPE II, CLASS 1A, FORM I, METHOD B)		C5011	P	Green Until: 07-JAN-23	N
TYPE II, CLASS 1A, FORM I, METHOD B	SURTEC 650V -CHROMITAL TCP (GOV'T DESIGNATION : TYPE II, CLASS 1A, FORM I, METHOD B)	NAWCADPAX ltr 4123 Ser 434200A/10.0024 dtd 13 May 2010	1YPM7	M	Green Until: 07-JAN-23	N
TYPE II, CLASS 1A, FORM I, METHOD B	SURTEC 650V -CHROMITAL TCP (GOV'T DESIGNATION : TYPE II, CLASS 1A, FORM I, METHOD B)		1YPM7	P	Green Until: 07-JAN-23	N
TYPE II, CLASS 1A, FORM I, METHOD B	SURTEC 650V -CHROMITAL TCP (GOV'T DESIGNATION : TYPE II, CLASS 1A, FORM I, METHOD B)		C5011	P	Green Until: 07-JAN-23	N
TYPE II, CLASS 1A, FORM I, METHOD B	BONDERITE M-CR T 5900 AERO (FORMERLY: ALODINE T 5900)	NAWCAD PAX ltr 4123 Ser 497200A/ 7.4922 dtd 31 Oct 2006 and NAWCADPAX ltr Ser 15-0027 dtd 07-Oct-2015	1N6B3	M	Green Until: 02-APR-22	N
TYPE II, CLASS 1A, FORM I, METHOD B	BONDERITE M-CR T 5900 AERO (FORMERLY: ALODINE T 5900)		1N6B3	P	Green Until: 02-APR-22	N
TYPE II, CLASS 1A, FORM I, METHOD B	BONDERITE M-CR T 5900 AERO (FORMERLY: ALODINE T 5900)		8T426	P	Green Until: 02-APR-22	N
TYPE II, CLASS 1A, FORM I, METHOD B	CHEMEON TCP-HF EPA	NAWCADPAX ltr 4123 Ser 434200A/7.5003 dtd 12 Oct 2007 and NAWCADPAX ltr 434200Z/9.5111 dtd 18 June 2009; and product name change letter Ser 4342/19-039 dated 17 April 2019	71D40	M	Green Until: 11-MAR-22	N
TYPE II, CLASS 1A, FORM I, METHOD B	CHEMEON TCP-HF EPA		0VW13	P	Green Until: 09-MAR-22	N
TYPE II, CLASS 1A, FORM I, METHOD B	CHEMEON TCP-HF SP	NAWCADPAX ltr Ser-4342/19-038 & Report 2018PX00009 dtd 30 April 2019	71D40	M	Green Until: 11-MAR-22	N
TYPE II, CLASS 1A, FORM I, METHOD B	CHEMEON TCP-HF SP		0VW13	P	Green Until: 09-MAR-22	N
TYPE II, CLASS 1A, FORM I, METHOD B	CHEMEON TCP-HF (HEX FREE)	NAWCADPAX LTR 4123 SER 492700A/7.4908 dtd 04 Aug 2006; and product name change letter Ser 4342/19-039 dated 17 April 2019; NAWCADPAX ltr Ser-4342/19-048 dtd 24-jun-2019	71D40	M	Green Until: 11-MAR-22	N
TYPE II, CLASS 1A, FORM I, METHOD B	CHEMEON TCP-HF (HEX FREE)		0VW13	P	Green Until: 09-MAR-22	N
TYPE II, CLASS 1A, FORM I, METHOD B	CHEMEON TCP-HF (HEX FREE)		743W9	P	Green Until: 24-JUN-21	N
TYPE II, CLASS 1A, FORM I, METHOD C	SURTEC 650- CHROMITAL TCP (GOV'T DESIGNATION TYPE II, CLASS 1A, FORM I, METHOD C)	NAWCADPAX ltr 4123 Ser 497200A/7.4889 dtd 15 May 2006	1YPM7	M	Green Until: 07-JAN-23	N
TYPE II, CLASS 1A, FORM I, METHOD C	SURTEC 650- CHROMITAL TCP (GOV'T DESIGNATION TYPE II, CLASS 1A, FORM I, METHOD C)		1YPM7	P	Green Until: 07-JAN-23	N
TYPE II, CLASS 1A, FORM I, METHOD C	SURTEC 650- CHROMITAL TCP (GOV'T DESIGNATION TYPE II, CLASS 1A, FORM I, METHOD C)		C5011	P	Green Until: 07-JAN-23	N
TYPE II, CLASS 1A, FORM I, METHOD C	SURTEC 650C- CHROMITAL TCP (GOV'T DESIGNATION TYPE II, CLASS 1A, FORM I, METHOD C)	NAWCADPAX ltr 4123 Ser 434200A/10.0024 dtd 13 May 2010	1YPM7	M	Green Until: 07-JAN-23	N

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TYPE II, CLASS 1A, FORM I, METHOD C	SURTEC 650C- CHROMITAL TCP (GOV'T DESIGNATION TYPE II, CLASS 1A, FORM I, METHOD C)		1YPM7	P	Green Until: 07-JAN-23	N
TYPE II, CLASS 1A, FORM I, METHOD C	SURTEC 650C- CHROMITAL TCP (GOV'T DESIGNATION TYPE II, CLASS 1A, FORM I, METHOD C)		C5011	P	Green Until: 07-JAN-23	N
TYPE II, CLASS 1A, FORM I, METHOD C	SURTEC 650V- CHROMITAL TCP (GOV'T DESIGNATION TYPE II, CLASS 1A, FORM I, METHOD C)	NAWCADPAX ltr 4123 Ser 434200A/10.0024 dtd 13 May 2010	1YPM7	M	Green Until: 07-JAN-23	N
TYPE II, CLASS 1A, FORM I, METHOD C	SURTEC 650V- CHROMITAL TCP (GOV'T DESIGNATION TYPE II, CLASS 1A, FORM I, METHOD C)		1YPM7	P	Green Until: 07-JAN-23	N
TYPE II, CLASS 1A, FORM I, METHOD C	SURTEC 650V- CHROMITAL TCP (GOV'T DESIGNATION TYPE II, CLASS 1A, FORM I, METHOD C)		C5011	P	Green Until: 07-JAN-23	N
TYPE II, CLASS 1A, FORM I, METHOD C	ALUMINESCENT LQ	NAWCADPAX ltr 4123 Ser 434200A/11.0037 dtd 04 May 2011	55053	M	Green Until: 06-MAR-22	N
TYPE II, CLASS 1A, FORM I, METHOD C	ALUMINESCENT LQ		55053	P	Green Until: 06-MAR-22	N
TYPE II, CLASS 1A, FORM I, METHOD C	BONDERITE M-CR T 5900 AERO (FORMERLY: ALODINE T 5900)	NAWCAD PAX ltr 4123 Ser 497200A/ 7.4922 dtd 31 Oct 2006 and NAWCADAPX ltr Ser 15-0027 dtd 07-Oct-2015	1N6B3	M	Green Until: 02-APR-22	N
TYPE II, CLASS 1A, FORM I, METHOD C	BONDERITE M-CR T 5900 AERO (FORMERLY: ALODINE T 5900)		1N6B3	P	Green Until: 02-APR-22	N
TYPE II, CLASS 1A, FORM I, METHOD C	BONDERITE M-CR T 5900 AERO (FORMERLY: ALODINE T 5900)		8T426	P	Green Until: 02-APR-22	N
TYPE II, CLASS 1A, FORM I, METHOD C	CHEMEON TCP-HF EPA	NAWCADPAX ltr 4123 Ser 434200A/7.5003 dtd 12 Oct 2007 and NAWCADPAX ltr 434200Z/9.5111 dtd 18 June 2009; and product name change letter Ser 4342/19-039 dated 17 April 2019	71D40	M	Green Until: 11-MAR-22	N
TYPE II, CLASS 1A, FORM I, METHOD C	CHEMEON TCP-HF EPA		0VW13	P	Green Until: 09-MAR-22	N
TYPE II, CLASS 1A, FORM I, METHOD C	BONDERITE M-NT 65000 AERO	NAWCADPAX ltr Ser 4342/19-028 dtd 1-15-2019a nd Report 2018PX00007 dtd 12-17-2018	1508B	M	Green Until: 02-APR-22	N
TYPE II, CLASS 1A, FORM I, METHOD C	BONDERITE M-NT 65000 AERO		1508B	P	Green Until: 02-APR-22	N
TYPE II, CLASS 1A, FORM I, METHOD C	CHEMEON TCP-HF SP	NAWCADPAX ltr Ser- 4342/19-038 & Report 2018PX00009 dtd 30 April 2019	71D40	M	Green Until: 11-MAR-22	N
TYPE II, CLASS 1A, FORM I, METHOD C	CHEMEON TCP-HF SP		0VW13	P	Green Until: 09-MAR-22	N
TYPE II, CLASS 1A, FORM I, METHOD C	CHEMEON TCP-HF (HEX FREE)	NAWCADPAX ltr 4123 Ser 492700A/7.4890 dtd 15 May 2006 and NAWCADPAX ltr 4123 Ser 492700A/7.4895 dtd 31 May 2006; and product name change letter Ser 4342/19-039 dated 17 April 2019(See Notes)	71D40	M	Green Until: 11-MAR-22	N
TYPE II, CLASS 1A, FORM I, METHOD C	CHEMEON TCP-HF (HEX FREE)		0VW13	P	Green Until: 09-MAR-22	N
TYPE II, CLASS 1A, FORM I, METHOD C	CHEMEON TCP-HF (HEX FREE)		743W9	P	Green Until: 24-JUN-21	N

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TYPE II, CLASS 3, FORM I, METHOD A	IRIDITE NCP	NAWCADPAX ltr 4123 Ser 497200A/7.4909 dtd 03 Aug 2006	3F411	M	Green Until: 20-AUG-22	N
TYPE II, CLASS 3, FORM I, METHOD A	IRIDITE NCP		3F411	P	Green Until: 20-AUG-22	N
TYPE II, CLASS 3, FORM I, METHOD A	SURTEC 650 - CHROMITAL TCP (GOV'T DESIGNATION TYPE II, CLASS 3, FORM I, METHOD A)	NAWCADPAX ltr 4123 Ser 497200A/7.4889 dtd 15 May 2006	1YPM7	M	Green Until: 07-JAN-23	N
TYPE II, CLASS 3, FORM I, METHOD A	SURTEC 650 - CHROMITAL TCP (GOV'T DESIGNATION TYPE II, CLASS 3, FORM I, METHOD A)		1YPM7	P	Green Until: 07-JAN-23	N
TYPE II, CLASS 3, FORM I, METHOD A	SURTEC 650 - CHROMITAL TCP (GOV'T DESIGNATION TYPE II, CLASS 3, FORM I, METHOD A)		C5011	P	Green Until: 07-JAN-23	N
TYPE II, CLASS 3, FORM I, METHOD A	SURTEC 650C - CHROMITAL TCP (GOV'T DESIGNATION TYPE II, CLASS 3, FORM I, METHOD A)	NAWCADPAX ltr 4123 Ser 434200A/10.0024 dtd 13 May 2010	1YPM7	M	Green Until: 07-JAN-23	N
TYPE II, CLASS 3, FORM I, METHOD A	SURTEC 650C - CHROMITAL TCP (GOV'T DESIGNATION TYPE II, CLASS 3, FORM I, METHOD A)		1YPM7	P	Green Until: 07-JAN-23	N
TYPE II, CLASS 3, FORM I, METHOD A	SURTEC 650C - CHROMITAL TCP (GOV'T DESIGNATION TYPE II, CLASS 3, FORM I, METHOD A)		C5011	P	Green Until: 07-JAN-23	N
TYPE II, CLASS 3, FORM I, METHOD A	SURTEC 650V - CHROMITAL TCP (GOV'T DESIGNATION TYPE II, CLASS 3, FORM I, METHOD A)	NAWCADPAX ltr 4123 Ser 434200A/10.0024 dtd 13 May 2010	1YPM7	M	Green Until: 07-JAN-23	N
TYPE II, CLASS 3, FORM I, METHOD A	SURTEC 650V - CHROMITAL TCP (GOV'T DESIGNATION TYPE II, CLASS 3, FORM I, METHOD A)		1YPM7	P	Green Until: 07-JAN-23	N
TYPE II, CLASS 3, FORM I, METHOD A	SURTEC 650V - CHROMITAL TCP (GOV'T DESIGNATION TYPE II, CLASS 3, FORM I, METHOD A)		C5011	P	Green Until: 07-JAN-23	N
TYPE II, CLASS 3, FORM I, METHOD A	ALUMINESCENT LQ	NAWCADPAX ltr 4123 Ser 434200A/11.0037 dtd 04 May 2011	55053	M	Green Until: 06-MAR-22	N
TYPE II, CLASS 3, FORM I, METHOD A	ALUMINESCENT LQ		55053	P	Green Until: 06-MAR-22	N
TYPE II, CLASS 3, FORM I, METHOD A	BONDERITE M-CR T 5900 AERO (FORMERLY: ALODINE T 5900)	NAWCAD PAX ltr 4123 Ser 497200A/ 7.4922 dtd 31 Oct 2006 and NAWCADPAX ltr Ser 15-0027 dtd 07-Oct-2015	1N6B3	M	Green Until: 02-APR-22	N
TYPE II, CLASS 3, FORM I, METHOD A	BONDERITE M-CR T 5900 AERO (FORMERLY: ALODINE T 5900)		1N6B3	P	Green Until: 02-APR-22	N
TYPE II, CLASS 3, FORM I, METHOD A	BONDERITE M-CR T 5900 AERO (FORMERLY: ALODINE T 5900)		8T426	P	Green Until: 02-APR-22	N
TYPE II, CLASS 3, FORM I, METHOD A	CHEMEON TCP-HF SP	NAWCADPAX ltr 4123 Ser 430000A/0800 dtd 22 May 2013; and product name change letter Ser 4342/19-039 dated 17 April 2019 and NAWCADPAX ltr Ser-4342/19-038 & Report 2018PX00009 dtd 30 April 2019	71D40	M	Green Until: 11-MAR-22	N
TYPE II, CLASS 3, FORM I, METHOD A	CHEMEON TCP-HF SP		0VW13	P	Green Until: 09-MAR-22	N
TYPE II, CLASS 3, FORM I, METHOD A	CHEMEON TCP-HF EPA	NAWCADPAX ltr Ser 434200A/9.5111 dtd 18 June 2009; and product name change letter Ser 4342/19-039 dated 17 April 2019	71D40	M	Green Until: 11-MAR-22	N

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GOVERNMENT DESIGNATION	MANUFACTURER DESIGNATION	TEST REFERENCE	CAGE CODE	Supplier Type	Certified Status	Stop Ship
TYPE II, CLASS 3, FORM I, METHOD A	CHEMEON TCP-HF EPA		0VW13	P	Green Until: 09-MAR-22	N
TYPE II, CLASS 3, FORM I, METHOD A	CHEMEON TCP-HF (HEX FREE)	NAWCADPAX ltr Ser 434200A/9.5111 dtd 18 June 2009;and product name change letter Ser 4342/19-039 dated 17 April 2019;NAWCADPAX ltr Ser-4342/19-048 dtd 24-jun-2019	71D40	M	Green Until: 11-MAR-22	N
TYPE II, CLASS 3, FORM I, METHOD A	CHEMEON TCP-HF (HEX FREE)		0VW13	P	Green Until: 09-MAR-22	N
TYPE II, CLASS 3, FORM I, METHOD A	CHEMEON TCP-HF (HEX FREE)		743W9	P	Green Until: 24-JUN-21	N
TYPE II, CLASS 3, FORM I, METHOD B	IRIDITE NCP	NAWCADPAX ltr 4123 Ser 497200A/7.4909 dtd 03 Aug 2006	3F411	M	Green Until: 20-AUG-22	N
TYPE II, CLASS 3, FORM I, METHOD B	IRIDITE NCP		3F411	P	Green Until: 20-AUG-22	N
TYPE II, CLASS 3, FORM I, METHOD B	SURTEC 650 - CHROMITAL TCP (GOV'T DESIGNATION: TYPE II, CLASS 3, FORM I, METHOD B)	NAWCADPAX ltr 4123 Ser 497200A/7.4910 dtd 04 Aug 2006	1YPM7	M	Green Until: 07-JAN-23	N
TYPE II, CLASS 3, FORM I, METHOD B	SURTEC 650 - CHROMITAL TCP (GOV'T DESIGNATION: TYPE II, CLASS 3, FORM I, METHOD B)		1YPM7	P	Green Until: 07-JAN-23	N
TYPE II, CLASS 3, FORM I, METHOD B	SURTEC 650 - CHROMITAL TCP (GOV'T DESIGNATION: TYPE II, CLASS 3, FORM I, METHOD B)		C5011	P	Green Until: 07-JAN-23	N
TYPE II, CLASS 3, FORM I, METHOD B	SURTEC 650C - CHROMITAL TCP (GOV'T DESIGNATION: TYPE II, CLASS 3, FORM I, METHOD B)	NAWCADPAX ltr 4123 Ser 434200A/10.0024 dtd 13 May 2010	1YPM7	M	Green Until: 07-JAN-23	N
TYPE II, CLASS 3, FORM I, METHOD B	SURTEC 650C - CHROMITAL TCP (GOV'T DESIGNATION: TYPE II, CLASS 3, FORM I, METHOD B)		1YPM7	P	Green Until: 07-JAN-23	N
TYPE II, CLASS 3, FORM I, METHOD B	SURTEC 650C - CHROMITAL TCP (GOV'T DESIGNATION: TYPE II, CLASS 3, FORM I, METHOD B)		C5011	P	Green Until: 07-JAN-23	N
TYPE II, CLASS 3, FORM I, METHOD B	SURTEC 650V - CHROMITAL TCP (GOV'T DESIGNATION: TYPE II, CLASS 3, FORM I, METHOD B)	NAWCADPAX ltr 4123 Ser 434200A/10.0024 dtd 13 May 2010	1YPM7	M	Green Until: 07-JAN-23	N
TYPE II, CLASS 3, FORM I, METHOD B	SURTEC 650V - CHROMITAL TCP (GOV'T DESIGNATION: TYPE II, CLASS 3, FORM I, METHOD B)		1YPM7	P	Green Until: 07-JAN-23	N
TYPE II, CLASS 3, FORM I, METHOD B	SURTEC 650V - CHROMITAL TCP (GOV'T DESIGNATION: TYPE II, CLASS 3, FORM I, METHOD B)		C5011	P	Green Until: 07-JAN-23	N
TYPE II, CLASS 3, FORM I, METHOD B	BONDERITE M-CR T 5900 AERO (FORMERLY: ALODINE T 5900)	NAWCAD PAX ltr 4123 Ser 497200A/ 7.4922 dtd 31 Oct 2006 and NAWCADPAX ltr Ser 15-0027 dtd 07-Oct-2015	1N6B3	M	Green Until: 02-APR-22	N
TYPE II, CLASS 3, FORM I, METHOD B	BONDERITE M-CR T 5900 AERO (FORMERLY: ALODINE T 5900)		1N6B3	P	Green Until: 02-APR-22	N
TYPE II, CLASS 3, FORM I, METHOD B	BONDERITE M-CR T 5900 AERO (FORMERLY: ALODINE T 5900)		8T426	P	Green Until: 02-APR-22	N

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GOVERNMENT DESIGNATION	MANUFACTURER DESIGNATION	TEST REFERENCE	CAGE CODE	Supplier Type	Certified Status	Stop Ship
TYPE II, CLASS 3, FORM I, METHOD B	CHEMEON TCP-HF SP	NAWCADPAX ltr 4123 43000Z/0080 dtd 22 May 2013; and product name change letter Ser 4342/19-039 dated 17 April 2019; and NAWCADPAX ltr Ser-4342/19-038 & Report 2018PX00009 dtd 30 April 2019	71D40	M	Green Until: 11-MAR-22	N
TYPE II, CLASS 3, FORM I, METHOD B	CHEMEON TCP-HF SP		0VW13	P	Green Until: 09-MAR-22	N
TYPE II, CLASS 3, FORM I, METHOD B	CHEMEON TCP-HF EPA	NAWCADPAX ltr 434200Z/9.5111 dtd 18 June 2009; and product name change letter Ser 4342/19-039 dated 17 April 2019	71D40	M	Green Until: 11-MAR-22	N
TYPE II, CLASS 3, FORM I, METHOD B	CHEMEON TCP-HF EPA		0VW13	P	Green Until: 09-MAR-22	N
TYPE II, CLASS 3, FORM I, METHOD B	CHEMEON TCP-HF (HEX FREE)	NAWCADPAX ltr 4123 Ser 492700A/7.4908 dtd 04 Aug 2006; and product name change letter Ser 4342/19-039 dated 17 April 2019; NAWCADPAX ltr Ser-4342/19-048 dtd 24-jun-2019	71D40	M	Green Until: 11-MAR-22	N
TYPE II, CLASS 3, FORM I, METHOD B	CHEMEON TCP-HF (HEX FREE)		0VW13	P	Green Until: 09-MAR-22	N
TYPE II, CLASS 3, FORM I, METHOD B	CHEMEON TCP-HF (HEX FREE)		743W9	P	Green Until: 24-JUN-21	N
TYPE II, CLASS 3, FORM I, METHOD C	IRIDITE NCP	NAWCADPAX ltr 4123 Ser 497200A/7.4909 dtd 03 Aug 2006	3F411	M	Green Until: 20-AUG-22	N
TYPE II, CLASS 3, FORM I, METHOD C	IRIDITE NCP		3F411	P	Green Until: 20-AUG-22	N
TYPE II, CLASS 3, FORM I, METHOD C	SURTEC 650 - CHROMITAL TCP (GOV'T DESIGNATION TYPE II, CLASS 3, FORM I, METHOD C)	NAWCADPAX ltr 4123 Ser 497200A/7.4889 dtd 15 May 2006	1YPM7	M	Green Until: 07-JAN-23	N
TYPE II, CLASS 3, FORM I, METHOD C	SURTEC 650 - CHROMITAL TCP (GOV'T DESIGNATION TYPE II, CLASS 3, FORM I, METHOD C)		1YPM7	P	Green Until: 07-JAN-23	N
TYPE II, CLASS 3, FORM I, METHOD C	SURTEC 650 - CHROMITAL TCP (GOV'T DESIGNATION TYPE II, CLASS 3, FORM I, METHOD C)		C5011	P	Green Until: 07-JAN-23	N
TYPE II, CLASS 3, FORM I, METHOD C	SURTEC 650C - CHROMITAL TCP (GOV'T DESIGNATION TYPE II, CLASS 3, FORM I, METHOD C)	NAWCADPAX ltr 4123 Ser 434200A/10.0024 dtd 13 May 2010	1YPM7	M	Green Until: 07-JAN-23	N
TYPE II, CLASS 3, FORM I, METHOD C	SURTEC 650C - CHROMITAL TCP (GOV'T DESIGNATION TYPE II, CLASS 3, FORM I, METHOD C)		1YPM7	P	Green Until: 07-JAN-23	N
TYPE II, CLASS 3, FORM I, METHOD C	SURTEC 650C - CHROMITAL TCP (GOV'T DESIGNATION TYPE II, CLASS 3, FORM I, METHOD C)		C5011	P	Green Until: 07-JAN-23	N
TYPE II, CLASS 3, FORM I, METHOD C	SURTEC 650V - CHROMITAL TCP (GOV'T DESIGNATION TYPE II, CLASS 3, FORM I, METHOD C)	NAWCADPAX ltr 4123 Ser 434200A/10.0024 dtd 13 May 2010	1YPM7	M	Green Until: 07-JAN-23	N
TYPE II, CLASS 3, FORM I, METHOD C	SURTEC 650V - CHROMITAL TCP (GOV'T DESIGNATION TYPE II, CLASS 3, FORM I, METHOD C)		1YPM7	P	Green Until: 07-JAN-23	N
TYPE II, CLASS 3, FORM I, METHOD C	SURTEC 650V - CHROMITAL TCP (GOV'T DESIGNATION TYPE II, CLASS 3, FORM I, METHOD C)		C5011	P	Green Until: 07-JAN-23	N

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GOVERNMENT DESIGNATION	MANUFACTURER DESIGNATION	TEST REFERENCE	CAGE CODE	Supplier Type	Certified Status	Stop Ship
TYPE II, CLASS 3, FORM I, METHOD C	ALUMINESCENT LQ	NAWCADPAX ltr 4123 Ser 434200A/11.0037 dtd 04 May 2011	55053	M	Green Until: 06-MAR-22	N
TYPE II, CLASS 3, FORM I, METHOD C	ALUMINESCENT LQ		55053	P	Green Until: 06-MAR-22	N
TYPE II, CLASS 3, FORM I, METHOD C	BONDERITE M-CR T 5900 AERO (FORMERLY: ALODINE T 5900)		1N6B3	M	Green Until: 02-APR-22	N
TYPE II, CLASS 3, FORM I, METHOD C	BONDERITE M-CR T 5900 AERO (FORMERLY: ALODINE T 5900)	NAWCAD PAX ltr 4123 Ser 497200A/ 7.4922 dtd 31 Oct 2006 and NAWCADPAX ltr Ser 15-0027 dtd 07-Oct-2015	1N6B3	P	Green Until: 02-APR-22	N
TYPE II, CLASS 3, FORM I, METHOD C	BONDERITE M-CR T 5900 AERO (FORMERLY: ALODINE T 5900)		8T426	P	Green Until: 02-APR-22	N
TYPE II, CLASS 3, FORM I, METHOD C	CHEMEON TCP-HF EPA		71D40	M	Green Until: 11-MAR-22	N
TYPE II, CLASS 3, FORM I, METHOD C	CHEMEON TCP-HF EPA	NAWCADPAX ltr Ser 434200A/9.5111 dtd 18 June 2009; and product name change letter Ser 4342/19-039 dated 17 April 2019	0VW13	P	Green Until: 09-MAR-22	N
TYPE II, CLASS 3, FORM I, METHOD C	BUZZ BOND A1		1QGE5	M	Green Until: 05-MAR-22	N
TYPE II, CLASS 3, FORM I, METHOD C	BUZZ BOND A1		4RUY1	P	Green Until: 05-MAR-22	N
TYPE II, CLASS 3, FORM I, METHOD C	BONDERITE M-NT 65000 AERO	NAWCADPAX ltr Ser 4342/19-028 dtd 1-15-2019 and Report 2018PX00007 dtd 12-17-2018	1508B	M	Green Until: 02-APR-22	N
TYPE II, CLASS 3, FORM I, METHOD C	BONDERITE M-NT 65000 AERO		1508B	P	Green Until: 02-APR-22	N
TYPE II, CLASS 3, FORM I, METHOD C	CHEMEON TCP-HF SP		71D40	M	Green Until: 11-MAR-22	N
TYPE II, CLASS 3, FORM I, METHOD C	CHEMEON TCP-HF SP	NAWCADPAX ltr Ser-4342/19-038 & Report 2018PX00009 dtd 30 April 2019	0VW13	P	Green Until: 09-MAR-22	N
TYPE II, CLASS 3, FORM I, METHOD C	CHEMEON TCP-HF (HEX FREE)		71D40	M	Green Until: 11-MAR-22	N
TYPE II, CLASS 3, FORM I, METHOD C	CHEMEON TCP-HF (HEX FREE)		0VW13	P	Green Until: 09-MAR-22	N
TYPE II, CLASS 3, FORM I, METHOD C	CHEMEON TCP-HF (HEX FREE)	NAWCADPAX ltr 4123 Ser 497200A/7.4890 dtd 15 May 2006 and NAWCADPAX ltr 4123 Ser 497200A/7.4895 dtd 31 May 2006 and and NAWCADPAX ltr 434200Z/9.5111 dtd 18 June 2009; and product name change letter Ser 4342/19-039 dated 17 April 2019 (see notes)	743W9	P	Green Until: 24-JUN-21	N
TYPE II, CLASS 1A, FORM III, METHOD A	SURTEC 650RTU-CHROMITAL TCP		1YPM7	M	Green Until: 07-JAN-23	N
TYPE II, CLASS 1A, FORM III, METHOD A	SURTEC 650RTU-CHROMITAL TCP		1YPM7	P	Green Until: 07-JAN-23	N
TYPE II, CLASS 1A, FORM III, METHOD A	SURTEC 650RTU-CHROMITAL TCP		C5011	P	Green Until: 07-JAN-23	N

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GOVERNMENT DESIGNATION	MANUFACTURER DESIGNATION	TEST REFERENCE	CAGE CODE	Supplier Type	Certified Status	Stop Ship
TYPE II, CLASS 1A, FORM III, METHOD A	BONDERITE M-CR T 5900 RTU AERO (FORMERLY: ALODINE T 5900 RTU)	NAWCAD PAX ltr 4123 Ser 497200A/ 7.4923 dtd 31 Oct 2006 and NAWCAD PAX ltr 4123 Ser 497200A/ 7.4956 dtd 05 Apr 2007 and NAWCADPAX ltr Ser 15-0027 dtd 07-Oct-2015	1N6B3	M	Green Until: 02-APR-22	N
TYPE II, CLASS 1A, FORM III, METHOD A	BONDERITE M-CR T 5900 RTU AERO (FORMERLY: ALODINE T 5900 RTU)		1N6B3	P	Green Until: 02-APR-22	N
TYPE II, CLASS 1A, FORM III, METHOD A	BONDERITE M-CR T 5900 RTU AERO (FORMERLY: ALODINE T 5900 RTU)		8T426	P	Green Until: 02-APR-22	N
TYPE II, CLASS 1A, FORM III, METHOD A	CHEMEON ETCP RTU	NAWCAD PAX ltr 13410 Ser AB23200/20.026 dtd 16 Nov 2020 and Report 2020PX00001	71D40	M	Green Until: 16-NOV-22	N
TYPE II, CLASS 1A, FORM III, METHOD A	CHEMEON ETCP RTU		0VW13	P	Green Until: 16-NOV-22	N
TYPE II, CLASS 1A, FORM III, METHOD B	SURTEC 650RTU - CHROMITAL TCP	NAWCADPAX ltr 4123 Ser 434200/120013 dtd 11 Jan 2012	1YPM7	M	Green Until: 07-JAN-23	N
TYPE II, CLASS 1A, FORM III, METHOD B	SURTEC 650RTU - CHROMITAL TCP		1YPM7	P	Green Until: 07-JAN-23	N
TYPE II, CLASS 1A, FORM III, METHOD B	SURTEC 650RTU - CHROMITAL TCP		C5011	P	Green Until: 07-JAN-23	N
TYPE II, CLASS 1A, FORM III, METHOD B	BONDERITE M-CR T 5900 RTU AERO (FORMERLY: ALODINE T 5900 RTU)	NAWCAD PAX ltr 4123 Ser 497200A/ 7.4923 dtd 31 Oct 2006 and NAWCAD PAX ltr 4123 Ser 497200A/ 7.4956 dtd 05 Apr 2007 and NAWCADPAX ltr Ser 15-0027 dtd 07-Oct-2015	1N6B3	M	Green Until: 02-APR-22	N
TYPE II, CLASS 1A, FORM III, METHOD B	BONDERITE M-CR T 5900 RTU AERO (FORMERLY: ALODINE T 5900 RTU)		1N6B3	P	Green Until: 02-APR-22	N
TYPE II, CLASS 1A, FORM III, METHOD B	BONDERITE M-CR T 5900 RTU AERO (FORMERLY: ALODINE T 5900 RTU)		8T426	P	Green Until: 02-APR-22	N
TYPE II, CLASS 1A, FORM III, METHOD B	CHEMEON ETCP RTU	NAWCAD PAX ltr 13410 Ser AB23200/20.026 dtd 16 Nov 2020 and Report 2020PX00001	71D40	M	Green Until: 16-NOV-22	N
TYPE II, CLASS 1A, FORM III, METHOD B	CHEMEON ETCP RTU		0VW13	P	Green Until: 16-NOV-22	N
TYPE II, CLASS 1A, FORM III, METHOD C	SURTEC 650RTU - CHROMITAL TCP	NAWCADPAX ltr 4123 Ser 434200/120013 dtd 11 Jan 2012	1YPM7	M	Green Until: 07-JAN-23	N
TYPE II, CLASS 1A, FORM III, METHOD C	SURTEC 650RTU - CHROMITAL TCP		1YPM7	P	Green Until: 07-JAN-23	N
TYPE II, CLASS 1A, FORM III, METHOD C	SURTEC 650RTU - CHROMITAL TCP		C5011	P	Green Until: 07-JAN-23	N
TYPE II, CLASS 1A, FORM III, METHOD C	BONDERITE M-CR T 5900 RTU AERO (FORMERLY: ALODINE T 5900 RTU)	NAWCAD PAX ltr 4123 Ser 497200A/ 7.4923 dtd 31 Oct 2006 and NAWCAD PAX ltr 4123 Ser 497200A/ 7.4956 dtd 05 Apr 2007 and NAWCADPAX ltr Ser 15-0027 dtd 07-Oct-2015	1N6B3	M	Green Until: 02-APR-22	N
TYPE II, CLASS 1A, FORM III, METHOD C	BONDERITE M-CR T 5900 RTU AERO (FORMERLY: ALODINE T 5900 RTU)		1N6B3	P	Green Until: 02-APR-22	N

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TYPE II, CLASS 1A, FORM III, METHOD C	BONDERITE M-CR T 5900 RTU AERO (FORMERLY: ALODINE T 5900 RTU)		8T426	P	Green Until: 02-APR-22	N
TYPE II, CLASS 1A, FORM III, METHOD C	CHEMEON ETCP RTU	NAWCAD PAX ltr 13410 Ser AB23200/20.026 dtd 16 Nov 2020 and Report 2020PX00001	71D40	M	Green Until: 16-NOV-22	N
TYPE II, CLASS 1A, FORM III, METHOD C	CHEMEON ETCP RTU		0VW13	P	Green Until: 16-NOV-22	N
TYPE II, CLASS 3, FORM III, METHOD A	SURTEC 650RTU -CHROMITAL TCP	NAWCADPAX ltr 4123 Ser 434200/120013 dtd 11 Jan 2012	1YPM7	M	Green Until: 07-JAN-23	N
TYPE II, CLASS 3, FORM III, METHOD A	SURTEC 650RTU -CHROMITAL TCP		1YPM7	P	Green Until: 07-JAN-23	N
TYPE II, CLASS 3, FORM III, METHOD A	SURTEC 650RTU -CHROMITAL TCP		C5011	P	Green Until: 07-JAN-23	N
TYPE II, CLASS 3, FORM III, METHOD A	BONDERITE M-CR T 5900 RTU AERO (FORMERLY: ALODINE T 5900 RTU)	NAWCAD PAX ltr 4123 Ser 497200A/ 7.4923 dtd 31 Oct 2006 and NAWCAD PAX ltr 4123 Ser 497200A/ 7.4956 dtd 05 Apr 2007 and NAWCADPAX ltr Ser 15-0027 dtd 07-Oct-2015	1N6B3	M	Green Until: 02-APR-22	N
TYPE II, CLASS 3, FORM III, METHOD A	BONDERITE M-CR T 5900 RTU AERO (FORMERLY: ALODINE T 5900 RTU)		1N6B3	P	Green Until: 02-APR-22	N
TYPE II, CLASS 3, FORM III, METHOD A	BONDERITE M-CR T 5900 RTU AERO (FORMERLY: ALODINE T 5900 RTU)		4RN41	P	Green Until: 02-APR-22	N
TYPE II, CLASS 3, FORM III, METHOD A	BONDERITE M-CR T 5900 RTU AERO (FORMERLY: ALODINE T 5900 RTU)		8T426	P	Green Until: 02-APR-22	N
TYPE II, CLASS 3, FORM III, METHOD A	CHEMEON ETCP RTU	NAWCAD PAX ltr 13410 Ser AB23200/20.026 dtd 16 Nov 2020 and Report 2020PX00001	71D40	M	Green Until: 16-NOV-22	N
TYPE II, CLASS 3, FORM III, METHOD A	CHEMEON ETCP RTU		0VW13	P	Green Until: 16-NOV-22	N
TYPE II, CLASS 3, FORM III, METHOD B	SURTEC 650RTU -CHROMITAL TCP	NAWCADPAX ltr 4123 Ser 434200/120013 dtd 11 Jan 2012	1YPM7	M	Green Until: 07-JAN-23	N
TYPE II, CLASS 3, FORM III, METHOD B	SURTEC 650RTU -CHROMITAL TCP		1YPM7	P	Green Until: 07-JAN-23	N
TYPE II, CLASS 3, FORM III, METHOD B	SURTEC 650RTU -CHROMITAL TCP		C5011	P	Green Until: 07-JAN-23	N
TYPE II, CLASS 3, FORM III, METHOD B	BONDERITE M-CR T 5900 RTU AERO (FORMERLY: ALODINE T 5900 RTU)	NAWCAD PAX ltr 4123 Ser 497200A/ 7.4923 dtd 31 Oct 2006 and NAWCAD PAX ltr 4123 Ser 497200A/ 7.4956 dtd 05 Apr 2007 and NAWCADPAX ltr Ser 15-0027 dtd 07-Oct-2015	1N6B3	M	Green Until: 02-APR-22	N
TYPE II, CLASS 3, FORM III, METHOD B	BONDERITE M-CR T 5900 RTU AERO (FORMERLY: ALODINE T 5900 RTU)		1N6B3	P	Green Until: 02-APR-22	N
TYPE II, CLASS 3, FORM III, METHOD B	BONDERITE M-CR T 5900 RTU AERO (FORMERLY: ALODINE T 5900 RTU)		8T426	P	Green Until: 02-APR-22	N
TYPE II, CLASS 3, FORM III, METHOD B	CHEMEON ETCP RTU	NAWCAD PAX ltr 13410 Ser AB23200/20.026 dtd 16 Nov 2020 and Report 2020PX00001	71D40	M	Green Until: 16-NOV-22	N
TYPE II, CLASS 3, FORM III, METHOD B	CHEMEON ETCP RTU		0VW13	P	Green Until: 16-NOV-22	N

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TYPE II, CLASS 3, FORM III, METHOD C	SURTEC 650RTU - CHROMITAL TCP	NAWCADPAX ltr 4123 Ser 434200/120013 dtd 11 Jan 2012	1YPM7	M	Green Until: 07-JAN-23	N
TYPE II, CLASS 3, FORM III, METHOD C	SURTEC 650RTU - CHROMITAL TCP		1YPM7	P	Green Until: 07-JAN-23	N
TYPE II, CLASS 3, FORM III, METHOD C	SURTEC 650RTU - CHROMITAL TCP		C5011	P	Green Until: 07-JAN-23	N
TYPE II, CLASS 3, FORM III, METHOD C	BONDERITE M-CR T 5900 RTU AERO (FORMERLY: ALODINE T 5900 RTU)	NAWCAD PAX ltr 4123 Ser 497200A/ 7.4923 dtd 31 Oct 2006 and NAWCAD PAX ltr 4123 Ser 497200A/ 7.4956 dtd 05 Apr 2007 dtd NAWCADPAX ltr ser 15-0027 dtd 07-Oct-2015	1N6B3	M	Green Until: 02-APR-22	N
TYPE II, CLASS 3, FORM III, METHOD C	BONDERITE M-CR T 5900 RTU AERO (FORMERLY: ALODINE T 5900 RTU)		1N6B3	P	Green Until: 02-APR-22	N
TYPE II, CLASS 3, FORM III, METHOD C	BONDERITE M-CR T 5900 RTU AERO (FORMERLY: ALODINE T 5900 RTU)		8T426	P	Green Until: 02-APR-22	N
TYPE II, CLASS 3, FORM III, METHOD C	CHEMEON ETCP RTU	NAWCAD PAX ltr 13410 Ser AB23200/20.026 dtd 16 Nov 2020 and Report 2020PX000001	71D40	M	Green Until: 16-NOV-22	N
TYPE II, CLASS 3, FORM III, METHOD C	CHEMEON ETCP RTU		0VW13	P	Green Until: 16-NOV-22	N
TYPE II, CLASS 1A, FORM II, METHOD A	ALUMINESCENT	NAWCADPAX ltr 4123 Ser 434200A/7.4946 dtd 21 Mar 2007 and NAWCADPAX ltr 4123 Ser 434200A/7.4950 dtd 29 Mar 2007	55053	M	Green Until: 06-MAR-22	N
TYPE II, CLASS 1A, FORM II, METHOD A	ALUMINESCENT		55053	P	Green Until: 06-MAR-22	N
TYPE II, CLASS 1A, FORM II, METHOD C	ALUMINESCENT	NAWCADPAX ltr 4123 Ser 434200A/7.4946 dtd 21 Mar 2007 and NAWCADPAX ltr 4123 Ser 434200A/7.4950 dtd 29 Mar 2007	55053	M	Green Until: 06-MAR-22	N
TYPE II, CLASS 1A, FORM II, METHOD C	ALUMINESCENT		55053	P	Green Until: 06-MAR-22	N
TYPE II, CLASS 3, FORM II, METHOD C	ALUMINESCENT	NAWCADPAX ltr 4123 Ser 434200A/7.4946 dtd 21 Mar 2007 and NAWCADPAX ltr 4123 Ser 434200A/7.4950 dtd 29 Mar 2007	55053	M	Green Until: 06-MAR-22	N
TYPE II, CLASS 3, FORM II, METHOD C	ALUMINESCENT		55053	P	Green Until: 06-MAR-22	N
TYPE II, CLASS 3, FORM II, METHOD A	ALUMINESCENT	NAWCADPAX ltr 4123 Ser 434200A/7.4946 dtd 21 Mar 2007 and NAWCADPAX ltr 4123 Ser 434200A/7.4950 dtd 29 Mar 2007	55053	M	Green Until: 06-MAR-22	N
TYPE II, CLASS 3, FORM II, METHOD A	ALUMINESCENT		55053	P	Green Until: 06-MAR-22	N
TYPE I, CLASS 3, FORM VI, METHOD D	BONDERITE M-CR 1132 AERO (FORMERLY: ALODINE 1132 TOUCH-N-PREP PEN)	NAWCADPAX letter Ser 434100A/7.4639 dtd 01-Aug-2002 and NAWCADPAX ltr Ser 15-0027 dtd 07-Oct-2015; NAWCADPAX ltr Ser16-0027 dtd 30 June 2016	1N6B3	M	Green Until: 02-APR-22	N
TYPE I, CLASS 3, FORM VI, METHOD D	BONDERITE M-CR 1132 AERO (FORMERLY: ALODINE 1132 TOUCH-N-PREP PEN)		8T426	P	Green Until: 02-APR-22	N

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Source: QPD at <https://assist.dla.mil> -- QPL Date: 2021-03-01
If past the certification date, contact Qualifying Activity for status.

GOVERNMENT DESIGNATION	MANUFACTURER DESIGNATION	TEST REFERENCE	CAGE CODE	Supplier Type	Certified Status	Stop Ship
TYPE I, CLASS 1A, FORM III, METHOD A	BONDERITE M-CR 600 RTU AERO (FORMERLY: ALODINE 600 RTU)	NAVAIRPAX 4123 Ser 434200A/1300.33 dtd 31 Dec 2012 and NAWCADPAX ltr Ser 15-0027 dtd 07-Oct-2015	1N6B3	M	Green Until: 02-APR-22	N
TYPE I, CLASS 1A, FORM III, METHOD A	BONDERITE M-CR 600 RTU AERO (FORMERLY: ALODINE 600 RTU)		8T426	P	Green Until: 02-APR-22	N
TYPE I, CLASS 1A, FORM III, METHOD C	BONDERITE M-CR 600 RTU AERO (FORMERLY: ALODINE 600 RTU)	NAVAIRPAX ltr 4123 Ser 434200A/1300.33 dtd 31 Dec 2012 and NAWCADPAX ltr Ser 15-0027 dtd 07-Oct-2015	1N6B3	M	Green Until: 02-APR-22	N
TYPE I, CLASS 1A, FORM III, METHOD C	BONDERITE M-CR 600 RTU AERO (FORMERLY: ALODINE 600 RTU)		8T426	P	Green Until: 02-APR-22	N
TYPE I, CLASS 3, FORM III, METHOD A	BONDERITE M-CR 600 RTU AERO (FORMERLY: ALODINE 600 RTU)	NAVAIRPAX ltr 4123 Ser 434200A/1300.33 dtd 31 Dec 2012 and NAWCADPAX ltr Ser 15-0027 dtd 07-Oct-2015	1N6B3	M	Green Until: 02-APR-22	N
TYPE I, CLASS 3, FORM III, METHOD A	BONDERITE M-CR 600 RTU AERO (FORMERLY: ALODINE 600 RTU)		8T426	P	Green Until: 02-APR-22	N
TYPE I, CLASS 3, FORM III, METHOD B	BONDERITE M-CR 600RTU AERO (FORMERLY: ALODINE 600 RTU)	NAVAIRPAX ltr 4123 Ser 434200A/1300.33 dtd 31 Dec 2012 and NAWCADPAX ltr Ser 15-0027 dtd 07-Oct-2015	1N6B3	M	Green Until: 02-APR-22	N
TYPE I, CLASS 3, FORM III, METHOD C	BONDERITE M-CR 600 RTU AERO (FORMERLY: ALODINE 600 RTU)	NAVAIRPAX 4123 Ser 434200A/1300.33 dtd 31 Dec 2012 and NAWCADPAX ltr Ser 15-0027 dtd 07-Oct-2015	1N6B3	M	Green Until: 02-APR-22	N
TYPE I, CLASS 3, FORM III, METHOD C	BONDERITE M-CR 600 RTU AERO (FORMERLY: ALODINE 600 RTU)		8T426	P	Green Until: 02-APR-22	N
TYPE II, CLASS 3, FORM IV, METHOD A	DESOPREP(TM) 3007	NAWCADPAX ltr Ser-4342/19.005 dtd 30 Oct 2018; Product name chg per NAWCADPAX ltr 13410ASG/AB23200 dtd 02 Nov 2020	85570	M	Green Until: 21-SEP-22	N
TYPE II, CLASS 3, FORM IV, METHOD A	DESOPREP(TM) 3007		85570	P	Green Until: 21-SEP-22	N

QPL-81706

Manufacturer/Supplier Information

CAGE CODE: 0L040
CHEMETALL OAKITE INC
675 CENTRAL AVE NEW PROVIDENCE NJ 07974-1560 USA

CAGE CODE: 0VW13
QUALICHEM, INC.
2003 SALEM INDUSTRIAL DR SALEM VA 24153-3143 USA
<http://www.qualichem.com>

CAGE CODE: 1508B
TURCO ESPANOLA SA TURCO ESPANOLA, SOCIEDAD ANONIMA
CALLE FEIXA LLARGA (ZONA FRANCA), 19 - SECTOR F BARCELONA BARCELONA 08040 ESP
<http://www.turco-spain.com>

CAGE CODE: 1N6B3
HENKEL CORPORATION
32100 STEPHENSON HWY MADISON HEIGHTS MI 48071-5514 USA
<http://www.henkel.com/>

CAGE CODE: 1QGE5
BULK CHEMICALS, INC.
1074 STINSON DR READING PA 19605-9440 USA

CAGE CODE: 1YPM7
SURTEC, INC.
3097 INTERSTATE PKWY BRUNSWICK OH 44212-4328 USA
<http://www.surtec.com/>

CAGE CODE: 3DCT1
U S SPECIALTY COLOR CORPORATION
5624 CANNON DR MONROE NC 28110-9139 USA
<HTTPS://WWW.USSPECIALTY.COM>

CAGE CODE: 3F411
MACDERMID INCORPORATED MACDERMID FERNDALE FACILITY
1221 FARROW AVE FERNDALE MI 48220-1959 USA
www.macdermidenthone.com

CAGE CODE: 49P20
ALCHEM CORPORATION
525 WEST LIBERTY ST MEDINA OH 44256-2223 USA

CAGE CODE: 4RN41
HENKEL CORPORATION HENKEL SURFACE TECHNOLOGIES
421 LONDON RD DELAWARE OH 43015-2493 USA
<https://www.henkel-northamerica.com/>

CAGE CODE: 4RUY1
BULK CHEMICALS, INC.
809 OLD MOHRSVILLE RD MOHRSVILLE PA 19541 USA

CAGE CODE: 4S1Q3
CORAL CHEMICAL COMPANY CORAL CHEMICAL
1915 INDUSRIAL AVE ZION IL 60099 USA

CAGE CODE: 55053
LUSTER-ON PRODUCTS, INC.
54 WALTHAM AVE SPRINGFIELD MA 01109-3335 USA
luster-on.com

CAGE CODE: 5QYC8
ACCU-LABS, INC.
4831 S WHIPPLE ST CHICAGO IL 60632-2025 USA

CAGE CODE: 71D40
CHEMEON SURFACE TECHNOLOGY, LLC
2241 PARK PL STE B MINDEN NV 89423-8616 USA
www.chemeon.com

CAGE CODE: 743W9
CHEMETALL OAKITE INC
1100 TECHNOLOGY DR JACKSON MI 49201-2256 USA

CAGE CODE: 85570
PRC - DESOTO INTERNATIONAL, INC. PPG AEROSPACE
11601 UNITED ST MOJAVE CA 93501-7048 USA

CAGE CODE: 8T426
HENKEL CORPORATION
23343 SHERWOOD AVE WARREN MI 48091-5362 USA
<https://www.henkel-northamerica.com/>

Manufacturer/Supplier Information

CAGE CODE: C5011
SURTEC DEUTSCHLAND GMBH SURTEC GMBH
SURTECSTR. 2 ZWINGENBERG HESSEN 64673 DEU
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