LIST OF THERMAL INSULATION MATERIALS QUALIFIED TO PARAGRAPH 4.3 OF MIL-I-24244
REVISION I

DE	TYPES (5)	VENDOR	TRADENAME OR DESIGNATION	SPECIFICATION	QUALIFICATION DATE	CHEMISTRY DATA (7)
	1A	KEENE CORP.	THERMASIL	MIL-I-2781 GR I CL B	(5)	(6)
	1A	OWENS-CORNING	KAYLO 10	MIL-I-2781 GR I CL B	(5)	(6)
	1A	OWENS-CORNING	KAYLO 10 AF (14)	MIL-I-2781 GR I CL B	(5)	(6)
	1A	PABCO	SUPER CALTEMP NA	MIL-I-2781 GR I CL B	(5)	(6)
	1C	KEENE CORP.	THERMASIL	MIL-I-2781 GR II CL D	(5)	(6)
	1C	OWENS-CORNING	KAYLO 10	MIL-I-2781 GR II CL D	(5)	(6)
	1C	OWENS-CORNING	KAYLO 10 AF (14)	MIL-I-2781 GR II CL D	(5)	(6)
	1C	PABCO	SUPER CALTEMP NA	MIL-I-2781 GR II CL D	(5)	(6)
	1D	JOHNS-MANVILLE	THERMOBESTOS	MIL-I-2781 GR III CL E TY I	(2)	91/100-2[illegible]
	1D	OWENS-CORNING	KAYLO 10	MIL-I-2781 GR III CL E TY I	(2)	40/40-100
	1D	OWENS-CORNING	KAYLO 10 AF (14)	MIL-I-2781 GR III CL E TY I	(5)	(6)
	1D	PABCO	SUPER CALTEMP NA	[illegible]	[illegible]	[illegible]

GAF 19919

PLAINTIFF'S EXHIBIT GF-2303

THERMAL INSULATION MATERIALS QUALIFIED TO
PARAGRAPH 4.3 OF MIL-I-24244 - REV. 1

CODE NO. (1)	TYPES (3)	VENDOR	TRADENAME OR DESIGNATION	SPECIFICATION	QUALIFICATION DATA	CHEMISTRY DATA (7)
A1	1D	KEENE CORP.	THERMASIL	MIL-I-2781 GR III CL E TY I	(5)	(6)
--	1E	OWENS-CORNING	KAYLO 10	MIL-I-2781 GR III CL E TY II	(5)	(6)
--	1E	OWENS-CORNING	KAYLO 10 AF (14)	MIL-I-2781 GR III CL E TY II	(5)	(6)
--	1E	PABCO	SUPER CALTEMP NA	MIL-I-2781 GR III CL E TY II	(5)	(8)
--	3A	KEENE CORP.	THERMASIL	MIL-I-2819 CL 1	(5)	(8)
--	3A	OWENS-CORNING	KAYLO 10	MIL-I-2819 CL 1	(5)	(6)
--	3A	OWENS-CORNING	KAYLO 10 AF (14)	MIL-I-2819 CL 1	(5)	(6)
--	3A	PABCO	SUPER CALTEMP NA	MIL-I-2819 CL 1	(5)	(8)
A2	3B	JOHNS-MANVILLE	THERMOBESTOS	MIL-I-2819 CL 2	(2)	17/24-71%
[illegible]	3B	OWENS-CORNING	KAYLO 10	MIL-I-2819 CL 2	(5)	9/9-100%
--	3B	OWENS-CORNING	KAYLO 10 AF (14)	MIL-I-2819 CL 2	(5)	(8)
A2	3B	PABCO	SUPER CALTEMP NA	MIL-I-2819 CL 2	(5)	(5)
A2	3B	JOHNS-MANVILLE	SUPEREX	MIL-I-2819 CL 2	(2)	(6)
A2	3B	KEENE CORP.	THERMASIL	MIL-I-2819 CL 2	(5)	1/1-100%
C4	4	EAGLE-PICHER INDUSTRIES	SUP.66 HI TEMP INSL CEMENT	MIL-C-2381	(2)	8/8-100%
C1	5	EAGLE-PICHER	EAGLE-PICHER CHE-.	SS-C-153 TY III	(2)	17/19-[illegible]

GAF 19920

THERMAL INSULATION MATERIALS QUALIFIED TO PARA 4.5 OF MIL-I-24244 - REV I

CODE NO. (1)	TYPES (6)	VENDOR	TRADENAME OR DESIGNATION	SPECIFICATION	QUALIFICATION DATA	CHEMISTRY DATA (7)
1	5	KEENE CORP.	SUPER POWERHOUSE CEMENT	SS-C-160 TY III GR F	(3)	(6)
5	6A	BENJAMIN FOSTER	SEALFES 30-36	MIL-A-3316 CL 1	(2)	5/12-42%
5	6A	H.B. FULLER	#2717 LAGGING CEMENT	MIL-A-3316 CL 1	(3)	32/32-100%
	6B	H.B. FULLER	#2717 LAGGING CEMENT	MIL-A-3316 CL 2	(3)	33/33-100%
7	8	BENJAMIN FOSTER	FIBROUS ADHESIVE 81-27	MIL-A-15199 (17)	(2)	34/34-100%
7	8	ARABOL	SODIUM-SILICATE ADHESIVE M58	MIL-A-15199 (17)	(2)	(8)
	9A	RAYBESTOS-MANHATTAN	----	MIL-I-15349 TY I	(3)	(8)
16	9B	SEPCO CORP.	TAPE	MIL-I-15349 TY II	(2)	0/1 - 0%
15	9B	H. K. PORTER	THERMAL TAPE	MIL-I-15349 TY II	(2)	3/3 - 100%
16	9B	RAYBESTOS-MANHATTAN	THERMAL TAPE	MIL-I-15349 TY II	(3)	7/7 - 100%
A21	10A	SEPCO CORP.	WOVEN GLASS FELT	MIL-I-16411 TY I	(2)	9/9 - 100%
A21	10A	H. K. PORTER	PORTERSITE G GLS FLT	MIL-I-16411 TY I	(3)	7/7 - 100%
A22	10B	H. K. PORTER	THERM-A-FELT NON-WOVEN GLS FLT	MIL-I-16411 TY II	(3)	3/3 - 100%
A22	10B	BURLINGTON INDUSTRIES	BURLGLASS 1200	MIL-I-16411 TY II	(3)	2/2 - 100%

GAF 19921

OF THERMAL INSULATION MATERIALS QUALIFIED TO
CRAPH 4.5 OF MIL-I-24244 - REV I

CODE NO. (1)	TYPES (5)	VENDOR	TRADENAME OR DESIGNATION	SPECIFICATION	QUALIFICATION DATA	CHEMISTRY DATA (7)
A22	10B	CLAREMONT	CLAREMAT 1200	MIL-I-16411 TY II	(5)	(8)
A22	10B	EASTERN REFRACTORIES	ERCO-MAT	MIL-I-16411 TY II	(5)	(8)
A22	10B	J. P. STEVENS	INSULBATTE	MIL-I-16411 TY II	(5)	(8)
--	11A	OWENS-CORNING	MARINE HI-TEMP	MIL-I-23128 GR A	(3)	1/1 - 100%
--	11B	JOHNS-MANVILLE	CERAFELT	MIL-I-23128 GR B (16)	(3)	(8)
--	11B	JOHNS-MANVILLE	THERMOFLEX FELT	MIL-I-23128 GR B (16)	(3)	(8)
--	14A	AMERICAN ASBESTOS TEXTILE CORP.	ASBESTOS CLOTH	SS-C-466 FORM I GR UG STY 1	(3)	(8)
--	14A	RAYBESTOS-MANHATTAN	ASBESTOS CLOTH	SS-C-466 FORM I GR UG STY 1	(3)	(8)
--	14B	AMERICAN ASBESTOS TEXTILE CORP.	ASBESTOS CLOTH	SS-C-466 FORM I GR UG STY 2	(3)	(8)
B28	14C	AMERICAN ASBESTOS TEXTILE CORP.	ASBESTOS CLOTH	SS-C-466 FORM I GR UG STY 3	(3)	1/2 - 50%
B28	14C	RAYBESTOS-MANHATTAN	ASBESTOS CLOTH	SS-C-466 FORM I GR UG STY 3	(3)	5/5 - 100%
B29	14D	H. K. PORTER	CT-2104	SS-C-466 FORM I GR UG STY 4	(3)	2/2 - 100%

GAF 19922

F THERMAL INSULATION MATERIALS QUALIFIED TO
RAPH 4.3 OF MIL-I-24244 - REV I

CODE NO. (1)	TYPES (6)	VENDOR	TRADENAME OR DESIGNATION	SPECIFICATION	QUALIFICATION DATA	CHEMISTRY DATA (7)
29	14D	AMERICAN ASBESTOS TEXTILE CORP.	ASBESTOS CLOTH	SS-C-466 FORM I GR UG STY 4	(3)	1/2 - 50%
29	14D	RAYBESTOS-MANHATTAN	ASBESTOS CLOTH	SS-C-466 FORM I GR UG STY 4	(3)	(8)
29	14E	RAYBESTOS-MANHATTAN	GLASSBESTOS CLOTH	SS-C-466 FORM I GR UG STY 5	(3)	10/10-100%
29	14E	AMERICAN ASBESTOS TEXTILE CORP.	GLASS ASBESTOS CLOTH	SS-C-466 FORM I GR UG STY 5	(3)	(8)
-	14F	AMERICAN ASBESTOS TEXTILE CORP.	GLASS ASBESTOS CLOTH	SS-C-466 FORM I GR UG STY 6	(3)	(8)
-	14F	RAYBESTOS-MANHATTAN	GLASSBESTOS CLOTH	SS-C-466 FORM I GR UG STY 6	(3)	1/1 - 100%
	14H	RAYBESTOS-MANHATTAN	ASBESTOS CLOTH	SS-C-466 FORM I GR AAA STY 1	(3)	21/22-55%
11	14H	AMERICAN ASBESTOS TEXTILE CORP.	ASBESTOS CLOTH	SS-C-466 FORM I GR AAA STY 1	(3)	(8)
11	14H	JOHNS-MANVILLE	STYLE C-5225-IC	SS-C-466 FORM I GR AAA STY 1	(3)	(8)
11	14H	H. K. PORTER	ASBESTOS	SS-C-466 FORM I GR AAA STY 1	(2)	14/17-82%

GAF 19923

OF THERMAL INSULATION MATERIALS QUALIFIED TO
PARA 4.5 OF MIL-I-24244 - REV I

CODE NO. (1)	TYPES (6)	VENDOR	TRADENAME OR DESIGNATION	SPECIFICATION	QUALIFICATION DATA	CHEMISTRY DATA (7)
BS1	14H (MOD)	AMERICAN ASBESTOS TEXTILE CORP.	THERMOLAN 26	SS-C-466 FORM I GR AAA STY 1(MOD)	(3)	(9)
B8_1	14H (MOD)	CLAREMONT	NO LINT 26	SS-C-466 FORM I GR AAA STY 1(MOD)	(3)	(9)
--	14I	AMERICAN ASBESTOS TEXTILE CORP.	ASBESTOS CLOTH	SS-C-466 FORM I GR AAA STY 2	(3)	(8)
--	14I	H. K. PORTER	ASBESTOS CLOTH	SS-C-466 FORM I GR AAA STY 2	(3)	(6)
--	14I	JOHNS-MANVILLE	STYLE C-5140-LC	SS-C-466 FORM I GR AAA STY 2	(3)	(6)
--	14I	RAYBESTOS-MANHATTAN	ASBESTOS CLOTH	SS-C-466 FORM I GR AAA STY 2	(3)	(9)
B8	14J	RAYBESTOS-MANHATTAN	ASBESTOS CLOTH	SS-C-466 FORM I GR AAA-M STY 7	(3)	8/8 - 100%
B8	14J	H. K. PORTER	----	SS-C-466 FORM I GR AAA-M STY 7	(2)	1/1 - 100%
B8	14J	AMERICAN ASBESTOS TEXTILE CORP.	ASBESTOS CLOTH	SS-C-466 FORM I GR AAA-M STY 7	(3)	(6)
B8O	14K	AMERICAN ASBESTOS TEXTILE CORP.	ASBESTOS CLOTH	SS-C-466 FORM I GR AAA-M STY 8	(3)	(8)
B8C	14K	H. K. PORTER	STYLE 5260-M-AAA	SS-C-466 FORM I GR AAA-M STY 8	(2)	3/3 - 100%

GAF 19924

	TYPES (8)	VENDOR	TRADENAME OR DESIGNATION	SPECIFICATION	QUALIFICATION DATA	CHEMISTRY DATA (7)
	14K	RAYBESTOS-MANHATTAN	ASBESTOS CLOTH	SS-C-466 FORM I GR AAA-M STY 6	(3)	10/10-100%
	14L	AMERICAN ASBESTOS TEXTILE CORP.	ASBESTOS CLOTH	SS-C-466 FORM I GR AAA-M STY 9	(3)	(6)
	14L	RAYBESTOS-MANHATTAN	ASBESTOS CLOTH	SS-C-466 FORM I GR AAA-M STY 9	(3)	(6)
	14M	H. K. PORTER	WIRE INSERT YARN	SS-C-466 FORM II	(3)	10/10-100%
	14M	RAYBESTOS-MANHATTAN	-----	SS-C-466 FORM II	(3)	11/11-100%
1	14M	H. K. PORTER	WIRE INSERT, YARN	SS-C-466 FORM II	(3)	1/1 - 100%
1	14M	RAYBESTOS-MANHATTAN	WIRE INSERTED ASBESTOS SEWING THREAD	SS-C-466 FORM II	(3)	(8)
	14P	RAYBESTOS-MANHATTAN	TAPE	SS-C-466 FORM IV GR UG STY 1	(3)	3/3 - 100%
	14P	AMERICAN ASBESTOS TEXTILE CORP.	TAPE	SS-C-466 FORM IV GR UG STY 1	(3)	1/1 - 100%
2	14P (MOD)	H. K. PORTER	TAPE	SS-C-466 FORM IV GR AAA STY 1	(3)	2/2 - 100%
)	15A	H. K. PORTER	ASBESTOS CLOTH	MIL-T-4117 CL L GR AAA TY XX	(3)	12/13-92%
)	15A	AMERICAN	ASBESTOS CLOTH	MIL-T-4117 CL L	(3)	1/1 - 100%

GAF 19925

OF THERMAL INSULATION MATERIALS QUALIFIED TO
GRAPH 4.3 OF MIL-I-24244 - REV I

CODE NO. (1)	TYPES (6)	VENDOR	TRADENAME OR DESIGNATION	SPECIFICATION	QUALIFICATION DATA	CHEMISTRY DATA (7)
(5)	15A	RAYBESTOS-MANHATTAN	ASBESTOS CLOTH	MIL-T-4117 CL L GR AAA TY XX	(3)	7/7 - 100%
(5)	15B	AMERICAN ASBESTOS TEXTILE CORP.	ASBESTOS CLOTH	MIL-T-4117 CL L GR AAA TY XXI	(3)	(8)
( )	15B	H. K. PORTER	ASBESTOS CLOTH	MIL-T-4117 CL 1 GR AAA TY XXI	(3)	6/6 - 100%
(5)	15B	RAYBESTOS-MANHATTAN	ASBESTOS CLOTH	MIL-T-4117 CL 1 GR AAA TY XXI	(3)	3/3 - 100%
--	16A	OWENS-CORNING	702 BOARD INSULATION	HH-I-558 FORM A CL 2	(3)	(8)
--	16A	OWENS-CORNING	703 BOARD INSULATION	HH-I-558 FORM A CL 2	(3)	(8)
--	16A	OWENS-CORNING	703G BOARD INSULATION	HH-I-558 FORM A CL 2	(3)	(8)
( )	16A	OWENS-CORNING	705 BOARD INSULATION	HH-I-556 FORM A CL 2	(3)	(8)
--	16B	OWENS-CORNING	I-S BOARD	HH-I-558 FORM A CL 3	(3)	(8)
--	16E	OWENS-CORNING	FIBERGLAS MA-300	HH-I-558 FORM B TY II CL 9 (12)	(2)	5/5 - 100%
A36	(18)	OWENS-CORNING	ONE-PIECE PIPE INSULATION	HH-I-558 FORM D TY III CL 12	(3)	(8)
A21	--	JOHNS-MANVILLE	MIN-K-1301 BLOCK	----	(2)	(8)
[illegible]	[illegible]	JOHNS-MANVILLE	MIN-K TAPE	[illegible]	(2)	(8)

GAF 19926

CODE NO. (1)	TYPES (6)	VENDOR	TRADENAME OR DESIGNATION	SPECIFICATION	QUALIFICATION DATA	CHEMISTRY DATA (7)
23 4)	--	H. K. PORTER	STYLE #8383-67	1. CLOTH SS-C-466 FORM I GR UG STY 5 2. ADHESIVE MIL-A-15199	(3)	(8)
10)	--	AMERICAN ASBESTOS TEXTILE CORP.	ASBESTOS CLOTH (0.70#/YD2)	SS-C-466 FORM I GR UG STY 5(MOD)	(3)	10/11-91%
172 9)	--	AMERICAN ASBESTOS TEXTILE CORP.	ASBESTOS CLOTH (2.13#/YD2)	SS-C-466 FORM I GR AAA-M STY 7 (MOD)	(3)	(8)
875 (4311)	--	H. K. PORTER	RWL-AG-110-67	1. CLOTH SS-C-466 FORM I GR UG STY 5 2. ADHESIVE MIL-A-15199	(3)	15/15-100%
--	--	OWENS-CORNING	HEAVY DENSITY TWO PIECE PIPE COVERING -MFG AT NEWARK, OH OR SANTA CLARA, CALIF	HH-I-558 FORM D TY III CL 12	(3)	(8)
875 (4311)		RAYBESTOS-MANHATTAN	SPEEDLAG	1. CLOTH SS-C-466 FORM I GR UG STY 5 2. ADHESIVE MIL-A-15199	(3)	1/1 - 100%

GAF 19927

CODE NO. (1)	TYPES (6)	VENDOR	TRADENAME OR DESIGNATION	SPECIFICATION	QUALIFICATION DATA	CHEMISTRY DATA (7)
350 (MOD) (4210)	--	AMERICAN ASBESTOS TEXTILE CORP.	TITEGRIP TIPIELCM	1. CLOTH SS-C-466 FORM I GR UG STY 3 (MOD) 2. ADHESIVE MIL-A-15199	(3)	(8)
355 (.5)	14H (MOD)	RAYBESTOS - MANHATTAN	ASBESTOS CLOTH	SS-C-466 FORM I GR AAA STY 1 (WATER REPELLENT)	(3)	(8)
(13)	--	AMERICAN ASBESTOS TEXTILE CORP.	"SAFEKOTE" N-1800, COATED ASBESTOS FABRIC, COATED 1 SIDE	----	(3)	(8)
(13)	--	AMERICAN ASBESTOS TEXTILE CORP.	"SAFEKOTE" N-1800, COATED ASBESTOS FABRIC, COATED 2 SIDES	----	(3)	(8)
(13)		AMERICAN ASBESTOS TEXTILE CORP.	"SAFEKOTE" N-1611, COATED ASBESTOS FABRIC, COATED 1 SIDE	----	(3)	(8)
(13)		AMERICAN ASBESTOS CORP.	"SAFEKOTE" N-1611, COATED ASBESTOS FABRIC, COATED 2 SIDES	----	(3)	(8)
B32	(19)	J. P. STEVENS	TEXTOGLASS 1925/ 9803	MIL-C-20079 (19)	(3)	(8)
B32	(19)	CLAREMONT	CLARETEX 1025/A557	MIL-C-20079 (19)	(3)	(8)

GAF 19928

OF THERMAL INSULATION MATERIALS QUALIFIED TO
GRAPH 4.3 OF MIL-I-24244 - REV I

CODE NO. (5)	TYPES (6)	VENDOR	TRADENAME OR DESIGNATION	SPECIFICATION	QUALIFICATION DATA	CHEMISTRY DATA (7)
882	(19)	CLAREMONT	CLARETEX 1925/A567	MIL-C-20079 (19)	(3)	(8)
883	(19)	J. P. STEVENS	TEXTOGLASS 84205/ 9383	MIL-C-20079 (19)	(3)	(8)
885	(19)	CLAREMONT	CLARETEX 84205/A557	MIL-C-20079 (19)	(3)	(8)
886	(19)	CLAREMONT	CLARETEX LAG-EEZE 12/A557	MIL-C-20079 (19)	(3)	(8)
888	(19)	CLAREMONT	CLARETEX LAG-EEZE 95/A557	MIL-C-20079 (19)	(3)	(8)
884	(19)	J. P. STEVENS	TEXTOGLASS 84205/ 9405	1. CLOTH MIL-C-20079 (19) 2. ADHESIVE MIL-A-3316	(3)	(8)
884	(19)	CLAREMONT	CLARETEX 84205/ DIP LAG	1. CLOTH MIL-C-20079 (19) 2. ADHESIVE MIL-A-3316	(3)	(8)
884	(19)	CLAREMONT	CLARETEX LAG-EEZE 12/ DIP LAG	1. CLOTH MIL-C-20079 (19) 2. ADHESIVE MIL-A-3316	(3)	(8)
884	(19)	CLAREMONT	CLARETEX LAG-EEZE 95/ DIP LAG	1. CLOTH MIL-C-20079 (19) 2. ADHESIVE MIL-A-3316	(3)	(8)

GAF 19929

TE 1 SEE "LIST OF INSULATION MATERIALS LAGGING, AND CEMENTS" ON ELECTRIC BOAT DIVISION PLAN 77748-11X01, 2, 3 AND/OR 2632-0N2X1 AND 2.

TE 2 MATERIAL IS QUALIFIED BY ISSUE OF BUSHIPS LETTER 15001-610, DATED 9 FEBRUARY 1965.

TE 3 MATERIAL IS QUALIFIED TO THE REQUIREMENTS OF BUSHIPS LETTER 15001-610, DATED 9 FEBRUAR SUBSEQUENT TO THE ISSUE OF BUSHIPS LETTER 15001-610. QUALIFICATION DATA IS ON FILE AT ELECTRIC BOAT DIVISION.

TE 4 THIS MATERIAL IS A NEW "REWETTABLE" CLOTH-ADHESIVE COMBINATION. THE ADHESIVE MEETS TH ADHESIVE STRENGTH REQUIREMENTS OF MIL-A-15139 AND IS ACCEPTABLE PER PARAGRAPH 4.3 OF MIL-STD-769C.

TE 5 THIS MATERIAL IS SPECIFIED ON PLANS FOR USE AS PIPE HANGER LINER MATERIAL.

TE 6 SEE LIST OF "TYPES" - PARAGRAPH 1.2 OF MIL-I-24244.

TE 7 THE PERCENTAGE FACTOR INDICATES PERCENT OF LOTS WHICH HAVE PASSED THE CHEMISTRY REQUIR OF PARAGRAPH 4.2.4 OF MIL-I-24244. THIS DATA WAS COMPILED FROM SHIPYARD RECORDS, AND INDICATES THE PROBABILITY OF THE MATERIAL SUCCESSFULLY PASSING THE CHEMISTRY REQUIREME UPON RECEIPT AT THE SHIPYARD.

TE 8 NO DATA PRESENTLY AVAILABLE.

TE 9 THIS IS A NEW LIGHT WEIGHT CLOTH DEVELOPED TO REPLACE TYPES 14H, 14J AND 14K OF MIL-I-

TE 10 THIS IS A NEW LIGHT WEIGHT CLOTH DEVELOPED TO REPLACE TYPES 14C AND 14D OF MIL-I-24244

TE 11 THIS IS A "REWETTABLE" CLOTH-ADHESIVE COMBINATION, AND MAY BE USED IN LIEU OF TYPES 14 14E OF MIL-I-24244.

TE 12 FORMERLY MM-I-563, TYPE III, CLASS E (MIL-I-24244, TYPE 12E).

TE 13 NEOPRENE COATED ASBESTOS FABRICS FOR POSSIBLE USE AS WELDING SPLATTER SHIELDS, PROTECT FOR STAINLESS STEEL PIPING AND EQUIPMENT, LINT FREE AND FLAMEPROOF TEMPORARY ENCLOSURE

TE 14 MATERIAL HAS MET MIL-I-24244 TESTING REQUIREMENTS, HOWEVER, APPROVAL IS STILL PENDING INCLUSION OF THE MATERIAL IN THE QPL'S FOR MIL-I-2781 AND MIL-I-2819. MATERIAL IS ASBESTOS-FREE AND MAY BE USED UPON ITS ACCEPTANCE INTO THE ABOVE QPL'S.

TE 15 SILICONE TREATED FOR WATER REPELLENCY WITH DOW CORNING DC-995 FOR USE ON 2632-001X5.

NOTE 16 VENDOR TAKES EXCEPTION TO THE LOSS-ON-IGNITION REQUIREMENT WHICH IS SLIGHTLY HIGHER TH THE 2 PERCENT SPECIFIED.

NOTE 17 MIL-A-15199 HAS BEEN CANCELLED AND SUPERSEDED BY MIL-A-3315. MIL-A-15199 MATERIALS MA BE USED FOR FABRICATION OF MITERED PIPE FITTING COVERS, UNTIL PROHIBITED BY ISSUE OF 2632-042X1, REV E AND 2632-042X2, REF F.

NOTE 18 HH-I-558 FORM D, TY III CL 12 WAS NOT EXTENDED COVERAGE UNDER MIL-I-24244. MATERIAL M USED IN APPLICATIONS REQUIRING 1/2 INCH THICKNESSES.

NOTE 19 THESE ARE NEW FIBERGLASS CLOTHS FOR USE AS PIPE LAGGING OR IN PAD MANUFACTURE. MIL-C- IS IN THE PROCESS OF REVISION TO INCORPORATE THESE MATERIALS. ALTHOUGH MIL-C-20079 W EXTENDED COVERAGE UNDER MIL-I-24244, NAVSHIPS 09 APPROVAL IS PENDING. ITEMS 120-123 A "REWETTABLE" CLOTH-ADHESIVE COMBINATIONS. ITEM 115 IS TREATED FOR OIL AND WATER RESIS