

*United States Official
Colours*

Colori ufficiali
Statunitensi

1916 - 1945

U. S. A. C.

U. S. M. C.

U. S. A. A. F.

U. S. N.

U. S. A. F.

5

*Vereinigte Staaten
Farbtontafel*

Table des Couleurs officielles
des États - Unis d'Amerique



SILVER



MOTOR PROTECTIVE FINISH
(1916)



TURQUOISE BLUE
(1934)



DESERT PINK



INSIGNIA RED 45



BRIGHT RED



BLUE GRAY



NON SPECULAR SEA BLUE



LIGHT GULL GRAY



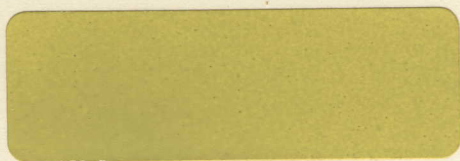
AIRCRAFT GRAY



MIDDLESTONE YELLOW



LIGHT EARTH



ZINC CHROMATE PRIMER



GREEN ZINC
CHROMATE PRIMER



OLIVE DRAB 41



MEDIUM GREEN 42



IDENTIF. YELLOW 48
ORANGE YELLOW



AZURE



SEMI-GLOSS SEA BLUE



GLOSSY SEA BLUE



ENGINE GRAY



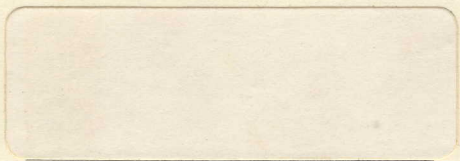
KHAKI
(1916)



LIGHT OLIVE DRAB



FOREST GREEN



WHITE 46



BLACK 44



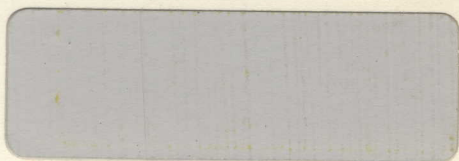
NEUTRAL GRAY 43



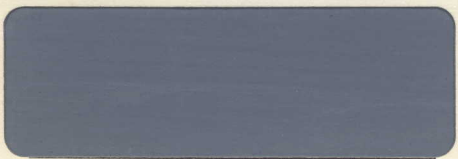
INSIGNIA BLUE 47



INTERNATION. ORANGE



LIGHT GRAY



INTERMEDIATE BLUE



DARK GULL GRAY



RED OXIDE PRIMER



DARK EARTH



SAND 49



AZURE AMERICAN BLUE

AIRFIX (matt-easy)

GLOY

HELLER (serie 9000)
(new serie = +50)

HOBBYPOXY

easy

expert

originals
authentic

IMMIE-RISLEY

MAIMERI rainbow

MARABU (sorte O)

MO-LAK (mixed)
F = FSC

PACTRA

PACTRA Aero-gloss

REVELL

Japan.Reve

TESTORS serie 1



F.S. A.N.A.

17178 SILVER

16165 - MOTOR PROTECTIVE FINISH
(1916)

33481 ZINC CHROMATE PRIMER

34151 611 GREEN ZINC 'X'INT.
CHROMATE PRIMER GREEN

37875 601 WHITE 46

37038 604 BLACK 44

35109 35189 TURQUOISE BLUE
(1934)

30279 - DESERT PINK (NOT 628)

34086 613 OLIVE DRAB 41

34092 612 MEDIUM GREEN 42

36173 - NEUTRAL GRAY 43

15044 605 INSIGNIA BLUE 47

30109 30166 618 INSIGNIA RED 45

11136 619 BRIGHT RED

33538 614 IDENTIF. YELLOW 48
ORANGE YELLOW

35240 35231 609 AZURE

12197 INTERNATIONAL ORANGE

26492 602 LIGHT GRAY

36173 603 BLUE GRAY

35042 607 NON SPECULAR SEA BLUE

25042 606 SEMI-GLOSS SEA BLUE

G.8

2+13

G.2

+25

G.2

+26

10

6

6x25

+27

7+9

21

17

22

G.13+6

1+12

19+12

15

6x27

+10

17

-13+10

22

8

63+20

3x2

+24

2x27

+4

5

10

10

24

+19

31

+18

29+14

6x61

+29

1+63

60

+6

26

11

3x2

+15

93

70

6x47

+26

2x47

+33+48

34

85

48

63

66

30

79

77

70

60

24

89

18

97

79

77

77

41

92

6x89

+81

80

34

85

48

63

66

30

79

77

70

60

24

89

18

97

79

77

77

41

92

6x89

+81

80

34

85

48

63

66

30

79

77

70

60

24

89

18

97

79

77

77

41

92

6x89

+81

80

34

85

48

63

66

30

79

77

70

60

24

89

18

97

79

77

77

MC.17

HT.3

+MC.20

HD.4

HT.6

+MC.28

HU.11

HU.12

8xMC.12

+2

MC.15

+HB.2

HU.2

HN.3

+HU.1

HU.3

6xMC.8

+HN.6

MC.29

HT.5

+MC.5

MC.2

+HC.6

62

6x37

+49

2x14

+10

12

31

42

16

39

45

16

39

79

3x9

+12

17

24

6

2x15

+41

138

21

27

6x12

+15

12

3

4

19

+20

9

6x36

+11

16

39

45

16

39

79

3x9

+12

17

24

6

82

72

+70

2x20

+21

16

31

42

16

39

45

16

39

79

3x9

+12

17

24

6

2x15

+41

138

21

62

6x37

+49

2x14

+10

12

31

42

16

39

45

16

39

79

3x9

+12

17

24

6

2x15

+41

138

21

82

72

+70

2x20

+21

16

31

42

16

39

45

16

39

79

3x9

+12

15044	605	INSIGNIA BLUE 47	G.13+6	339	+6	+81	77	+6053	+HN.6	17	+12	38	LMU.29	IN. 53	41	2x4
30109	618	INSIGNIA RED 45	1+12	338	26	+33	70	70	MC.29	24	30	+42	LMU.29	61	37	+24
30166							60	2x60	HT.5	6	2x15	138	19M	X.6	3	3
11136	619	BRIGHT RED	19+12	338	11	66	60	+73	+MC.5	6	+41		19M	X.6	3	3
33538	614	IDENTIF. YELLOW 48	15	337	+15	49	24	69	MC.2	8	14	21	LMU.2	4xXF.3	4	4x69
35240		ORANGE YELLOW	6x27	311	5x22	10x10	24	6x34	+HC.6	3x3	2x31	8x70	LMU.2	4xXF.3	4	4x69
35231	609	AZURE	+10	+335	+24	+24+66	89	+25	HB.13	+19	+32	+55+76	LB.13	+10.90	+32x61	+56
12197		INTERNATION. ORANGE	17	239	3x15	56	18	18	18	7	1	123	3	X.13	52	30
26492	602	LIGHT GRAY	13+10	325	2x20	2x10	97	3x34	HJ.2	3x3	3x31	4x70	LJ.2	89	33	3x5
36173	603	BLUE GRAY	22	326	3x1	2x10	79	8x79	6xHU.3	36	+32	76	6xLU.3	10.92	4x31	8x63
35042	607	NON SPECULAR SEA BLUE	27	328	61	2x24	77	77	+HU.5	18	+45	73	LU.4	91	37	58
25042	606	SEMI-GLOSS SEA BLUE	+G.13	329	29	6x24	77	77+15	HB.9	45	48+17	+4	LU.4	8xX3	62	53
15042	623	GLOSSY SEA BLUE	G.13	330	2x6	4x24	15	15	HB.9	19+5	4	173	LB.9	X.1	62	53
35164	608	INTERMEDIATE BLUE	4x11	327	2x22	4x24	96	+96	HU.5	19	+32	72	LU.5	90	31	8x5
36270	621	DARK GULL GRAY	13	331	20	70	64	64	+HU.4	21	37	70	8x11.5	19	35	75
36492	620	LIGHT GULL GRAY	3x10	325	20	3x78	95	+5x34	HU.10	5x3	2x2	+179	LU.10	3	36	3x75
36440		(1940-DIRTY WHITE)	+4+13	+331	+5	+8x10	40	47	HT.2	47	+10	179	LR.2	XF.58	3x33	50
X16473	512	AIRCRAFT GRAY	2xG.14	323	2x22	26	40	+64	+HX.5	21+20	+10	179	+LBX.5	+10.89	+59	+75
16099	513	ENGINE GRAY	G.16	210	1	4x70	5	+21	+HX.4	35	+43	173	LM.4	35	2x64	4x71
34127	613	KHAKI (L.O.D.)	3x26	320	13	2x49	78	2x80	HM.7	15+16	+13	28+16	LM.7	54	34	2x45
30109		(1916)	+24			+56	70	+64	MC.22	24	+36	30	LMU	IN.61	2x75	4x37
30166		RED OXIDE PRIMER	1	218	2x26	66	70	4x70	3xHN.5	41		2x38	3xLM.5	IF.	54	38
30108	617	DARK EARTH	3x12	259	60	3x66	90	+26+70	+HF.6	22	+33	45	+LF.6	25	+66	+66
30140			14	3x312	2	47	83	+84	HB.12	41+12	+19	36	LB.12	6x49	2x51	26
30266	615	MIDDLESTONE YELLOW	+26	+336	+14	+70	93	93	+HM.1	11+12		35	+LM.1	4x7+11.38	+37	+19
30257		LIGHT EARTH	14+15	312	12	49+47	93	93	HM.1	10	+44	49	LM.2	1M.66	3x51	88
34087		LIGHT OLIVE DRAB	+23	6x347	30	2x33	86	+84	+HM.2	11+16	+39	42	+LM.2	3x66	79	38
34201			9+21	+320	+14	+56+70	91	91	2xHM.8	49		45+16	2xLM.8	1F.30	+10.92	+60
34079		FOREST GREEN	17+18	318	3x2	4x33	91	+86	+HM.3	16+13	+48	33	LU.7	IV.6	58	46
30313	616	SAND 49	9	333	2x31	3x70	72	+61	HT.4	9+11	+37	42	LR.4	17.4	4x36	35
501	501	AZURE AMERICAN BLUE	3xG.10	335	2x22	6x26	89	+89	+MC.15	3x20	+32	94	+LMU.15	IV.3	+35	3x75
			+G.6		+24	+66			HG.10			55	LG.10	54	+80	+52

A.N.A. : SKY = 610 - STRATA = 516 - (see other charts)