



Alro Steel
Metals • Industrial Supplies • Plastics

Product Color Codes



alro.com

888-888-ALRO

2 5 7 6

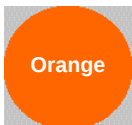
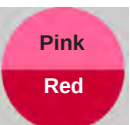
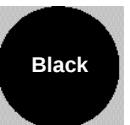
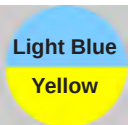
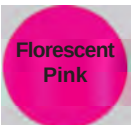
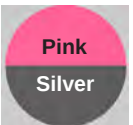
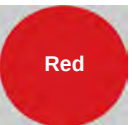
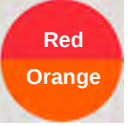


Product Color Codes

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Click on the item you want to view.

Carbon Steel Bar

									
1008 Strip Mill	C1018	1022	1035	1038	1042	C1045	10L50	1060	1090
									
C1117	C11L17	C1137	C11L37	C1141	11L41	C11L44	1213	C12L14	C12L14 + SE
									
C1215	A311 Class B (Stressproof®)	M1044	Chrome Plated	Fatigue- proof	Super 1200®				
									
A-36	HR 1018	HR C1144							

Chrome Bar


1045
Chrome Bar

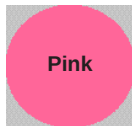
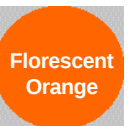
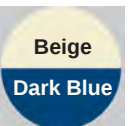
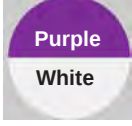
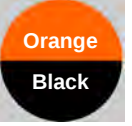
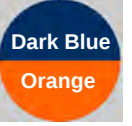
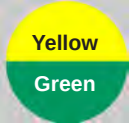
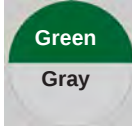
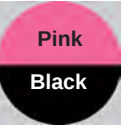

1045/1050
Chrome Bar


1045/1050
Chrome Bar

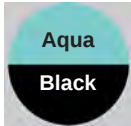
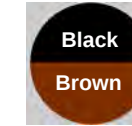
Chrome Bar

		
1045 Chrome Bar 75K min yield/.0005 min plate	1045/1050 Chrome Bar 100K min yield/.001 min plate	1045/1050 Chrome IHCP 100K min yield/.001 min plate

Tool Steel

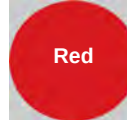
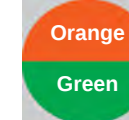
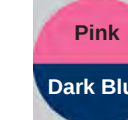
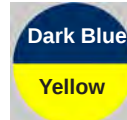
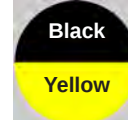
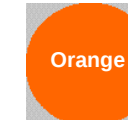
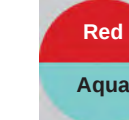
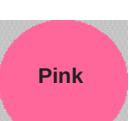
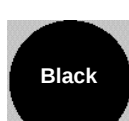
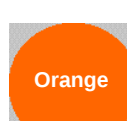
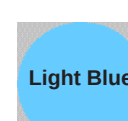
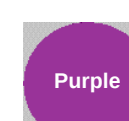
									
A-2	A2 Stress Relieved	A-6	A-8	A-10	A-11	D-2	D-3	D-5	D-7
									
L-6	0-1	0-2	0-6	S-2	S-7	W-2	H-13	Viscount 44®	ESR S-7
									
P-20	S-1	S-3	S-5	DC-53	A-2363	Staminal	DRM1	DRM3	

High Speed Tool Steel

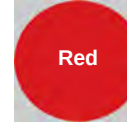
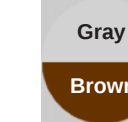
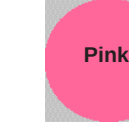
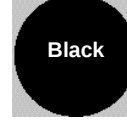
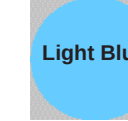
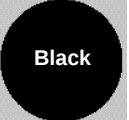
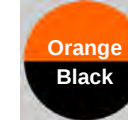
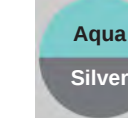
				
M-2	M-3	M-4	M-42	T-15

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Aluminum

 Brown 2011	 Beige 2017-T4	 Red 2024	 Green 3003	 Orange Green 3105	 Brown 5052	 Pink Dark Blue 5083	 Yellow Orange 5086
 Dark Blue 6061	 White CF 6061	 Dark Blue Yellow 6061 Acc-U-Plate®	 Black Yellow 6042	 Yellow 6063	 Orange 6262 Extruded	 Gold CF 6262	 Red Aqua Allumold/ QC-7
 Pink Tool & Jig Plate K100S/ATP-5/ALCA 5	 Black 7075	 Orange Cast Mold Plate DURAMOLD 5/ MAX 5/M5	 Light Blue Mic 6	 Purple Duramold 2/M1	 Aqua Gold 1100-H14		

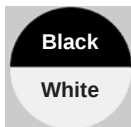
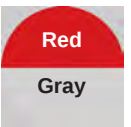
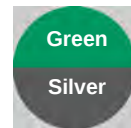
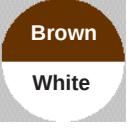
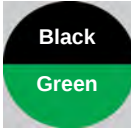
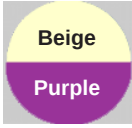
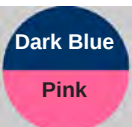
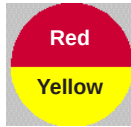
Stainless Steel

 Red Brown 201	 Dark Blue 303	 Red 304	 Purple 304L	 Red Gold 304 True Bar	 Yellow 316	 Gray Brown 316L	 Pink 321
 Beige Pink 330	 White 347	 Black 410	 Pink Green 416	 Red White 420	 Light Blue 440C	 Green 2B Finish	 Gold #3 Finish
 Black #4 Finish	 White #8 Finish	 Florescent Green 15-5 PH	 Orange Black 17-4 PH	 Dark Blue Gold 17-4 PH H900	 Aqua Silver 17-4 PH Annealed	 Red Aqua 17-4 PH H1150	

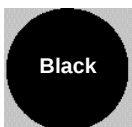
Cast Iron

 Orange Gold 80-55-06 Ductile Iron	 Yellow Beige 65-45-12 Ductile Iron	 Purple Red G2 Gray Iron	 Yellow Gold A656 Grade 80
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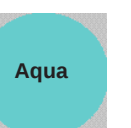
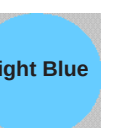
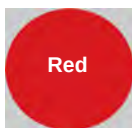
Alloys

				
4140 HRA & CF	4140 HT DCF/QT	4140 CF Q&T	41L40	4150 Q&T SR
				
4150 HRA	41L50	52100	6150 HRA	8620 HR & CF
				
8620H	86L20	8620 w/bismuth	8620 HR Calcium Treated	E9310
				
ETD 150	4130 Annealed	4130 As Rolled	4130 Normalized	4320
				
4340 AQ	4340 HRA	4340 HR Q&T	5120	

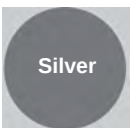
Brass

			
260 Soft	260 1/4 Hard	260 1/2 Hard	345
			
353	C360 Half-Hard	464 Naval	

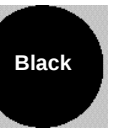
Bronze

			
660/932	C954 Aluminum Bronze	510 Phosphoric	630 Ext NI Aluminum Bronze
			
959			

Copper

				
110	110 1/4 hard	110 1/2 Hard	145 Tellurium Soft	145 Tellurium 1/4 Hard
				
145 Tellurium 1/2 Hard	172 Beryllium	182 Chrome	187	C17510

Rerod

		
Ungraded	Grade 40	Grade 60

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Carbon Steel Plate



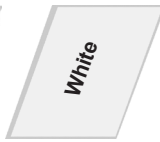
**C1119
Modified**



**Clean Cut
20®**



**C1144
Modified**



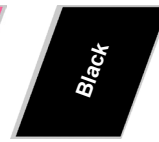
A-36



**A-36 Laser
Quality**



1020



1045



1060



AR 235



AR 360



AR 400



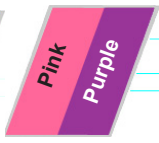
AR 400F



AR 450F



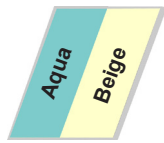
AR 500



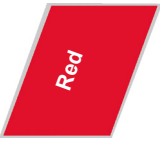
AR 500F



**PVQ A285
Grade C**



**PVQ A515
Grade 70**



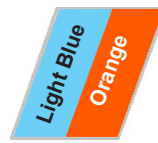
**PVQ A516
Grade 70**



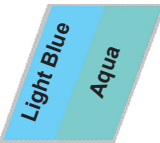
**PVQ A516
Grade 70
Normalized**



**HSLA A588
Corten®**



**A514
Grade B**



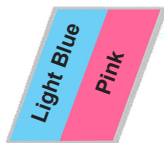
**A514
Grade E**



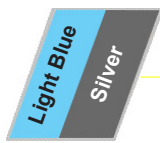
**A514
Grade F**



**A514
Grade H**



**A514
Grade S**



**A514
Grade Q**



Manganese



**A570
Grade 30**



**A572
Grade 50**



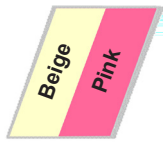
**A572
Grade 65**



**A656
Grade 80**



**46100
Armor**



**46100 NIJ III
Armor**

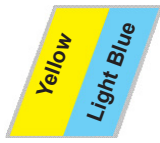


100XF

Carbon Steel Sheet



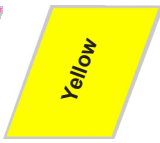
HR



SCS



**Temper
Passed**



CR



P & O



AKDQ



**Galvanized
G90**



Galvannealed



**A242
Corten®**



**A1008
Grade 60**

Expanded Metal Grating



White

3#



Dark Blue

3.14#



Yellow

4#



Red

4.27#



**Yellow
Green**

5#



Gold

6.25#

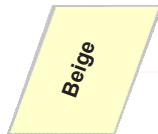
Thicknesses

Plate • Tubing • Angles • Hot Rolled Strip
• Hot Rolled Flats • Bar Channel

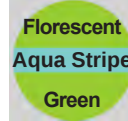
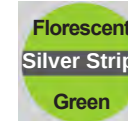
							
1/8"	3/16" (.190)	1/4"	5/16"	3/8"	7/16"	1/2"	9/16"
							
5/8"	3/4"	7/8"	1"	1-1/8"	1-1/4"	1-5/16"	1-3/8"
							
1-1/2"	1-5/8"	1-3/4"	1-7/8"	2"			

Gauges (aluminum sheet equivalent in decimal)

Sheet • Tubing
• Expanded Metal • Gripstrut®

						
30 Gauge	28 Gauge	26 Gauge (.020)	24 Gauge (.025)	22 Gauge (.032)	20 Gauge (.040)	19 Gauge
						
18 Gauge (.050)	16 Gauge (.063)	15 Gauge	14 Gauge (.080)	13 Gauge (.090)	12 Gauge (.100)	11 Gauge (.125)
						
7 Gauge	9 Gauge	8 Gauge (.160)	10 Gauge			

EpoxzKote Tubing

							
16 Gauge .065	14 Gauge .083	11 Gauge .125 1/8"	7 Gauge .188 3/16"	.250 1/4"	.313 5/16"	.375 3/8"	.5 1/2"

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Alro delivers...everyday

I Beams



White			
Nominal Depth	Weight per ft.	Flange Width	
3" x	5.7#	2.33"	
4" x	7.7#	2.66"	
5" x	10#	3.0"	
6" x	12.5#	3.33"	
7" x	15.3#	3.66"	
8" x	18.4#	4.0"	
10" x	25.4#	4.66"	
12" x	31.8#	5.0"	
15" x	42.8#	5.5"	
18" x	54.7#	6.0"	

Yellow			
Nominal Depth	Weight per ft.	Flange Width	
3" X	7.5#	2.509"	
4" X	9.4#	2.796"	
5" X	14.75#	3.284"	
6" X	17.25#	3.565"	
7" X	20.0#	3.86"	
8" X	23.0#	4.171"	
10" X	35.0#	4.94"	
12" X	35.0#	5.078"	
15" X	50.0#	5.64"	
18" X	70.0#	6.241"	

Aqua			
Nominal Depth	Weight per ft.	Flange Width	
12" X	40.8#	5.25"	

Orange			
Nominal Depth	Weight per ft.	Flange Width	
12" X	50#	5.477"	

Junior Beams



Green			
Nominal Depth	Weight per ft.	Flange Width	
6" X	4.4#	1.84"	
8" X	6.5#	2.28"	
10" X	9.0#	2.69"	
21" X	11.8#	3.06"	

Junior Channels



Green			
Nominal Depth	Weight per ft.	Flange Width	
8" X	8.5#	1.875"	
10" X	6.5#	1.125"	
12" X	10.6#	1.50"	

Dark Blue			
Nominal Depth	Weight per ft.	Flange Width	
10" X	8.4#	1.50"	
12" X	14.3#	2.13"	

Channels A-36



White			
Nominal Depth	Weight per ft.	Flange Width	
3" x	4.1#	1.14"	
4" x	5.4#	1.58"	
5" x	6.7#	1.75"	
6" x	8.2#	1.92"	
7" x	9.8#	2.09"	
8" x	11.5#	2.26"	
9" x	13.4#	2.43"	
10" x	15.3#	2.6"	
12" x	20.7#	2.94"	
15" x	33.9#	3.4"	

Yellow			
Nominal Depth	Weight per ft.	Flange Width	
3" X	5.0#	1.498"	
4" X	6.25#	1.647"	
5" X	9.0#	1.885"	
6" X	10.5#	2.034"	
7" X	12.25#	2.194"	
8" X	13.75#	2.343"	
9" X	15#	2.48"	
10" X	20#	2.739"	
12" X	25#	3.047"	
15" X	40#	3.52"	

Aqua			
Nominal Depth	Weight per ft.	Flange Width	
3" X	6#	1.596"	
4" X	7.25#	1.72"	
6" X	13#	2.157"	
8" X	14.75#	2.299"	
7" X	18.75#	2.527"	
9" X	20.0#	2.648"	
10" X	25#	2.886"	
12" X	30#	3.17"	

Orange			
Nominal Depth	Weight per ft.	Flange Width	
3" X	3.5#	1.375"	
4" X	4.5#	1.590"	
10" X	30#	3.033"	
15" X	50#	3.716"	

Color codes are subject to change at anytime without notice. If you have any questions concerning our color codes contact your local Alro Sales Representative.

1045 Channels



Black		
White Stripe		

Nominal Depth	Weight per ft.	Flange Width
3" x	4.1#	1.410"
4" x	5.4#	1.584"
5" x	6.7#	1.750"
6" x	8.2#	1.920"
7" x	9.8#	2.090"
8" x	11.5#	2.260"
9" x	13.4#	2.433"
10" x	15.3#	2.600"
12" x	20.7#	2.942"
15" x	33.9#	3.400"

Black		
Yellow Stripe		

Nominal Depth	Weight per ft.	Flange Width
3" X	5.0#	1.498"
4" X	6.25#	1.647"
5" X	9.0#	1.885"
6" X	10.5#	2.034"
7" X	12.25#	2.194"
8" X	13.75#	2.343"
9" X	15.0#	2.485"
10" X	20.0#	2.739"
12" X	25.0#	3.047"
15" X	40.0#	3.520"

Black		
Aqua Stripe		

Nominal Depth	Weight per ft.	Flange Width
3" X	6.0#	1.596"
4" X	7.25#	1.721"
6" X	13.0#	2.157"
7" X	14.75#	2.299"
8" X	18.75#	2.527"
9" X	20.0#	2.648"
10" X	25.0#	2.886"
12" X	30.0#	3.170"

Black		
Orange Stripe		

Nominal Depth	Weight per ft.	Flange Width
3" X	3.5#	1.372"
4" X	4.5#	1.584"
10" X	30.0#	3.033"
15" X	50.0#	3.716"

A572 Gr. 50 Channels



Florescent		
White Stripe		
Green		

Nominal Depth	Weight per ft.	Flange Width
3" x	4.1#	1.410"
4" x	5.4#	1.584"
5" x	6.7#	1.750"
6" x	8.2#	1.920"
7" x	9.8#	2.090"
8" x	11.5#	2.260"
9" x	13.4#	2.433"
10" x	15.3#	2.600"
12" x	20.7#	2.942"
15" x	33.9#	3.400"

Florescent		
Yellow Stripe		
Green		

Nominal Depth	Weight per ft.	Flange Width
3" X	5.0#	1.498"
4" X	6.25#	1.647"
5" X	9.0#	1.885"
6" X	10.5#	2.034"
7" X	12.25#	2.194"
8" X	13.75#	2.343"
9" X	15.0#	2.485"
10" X	20.0#	2.739"
12" X	25.0#	3.047"
15" X	40.0#	3.520"

Florescent		
Aqua Stripe		
Green		

Nominal Depth	Weight per ft.	Flange Width
3" X	6.0#	1.596"
4" X	7.25#	1.721"
6" X	13.0#	2.157"
7" X	14.75#	2.299"
8" X	18.75#	2.527"
9" X	20.0#	2.648"
10" X	25.0#	2.886"
12" X	30.0#	3.170"

Florescent		
Orange Stripe		
Green		

Nominal Depth	Weight per ft.	Flange Width
3" X	3.5#	1.372"
4" X	4.5#	1.584"
10" X	30.0#	3.033"
15" X	50.0#	3.716"

Ship & Car Channels



Red		
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Nominal Depth	Weight per ft.	Flange Width
3" X	7.1#	1.938"
4" X	13.8#	2.500"
6" X	12.0#	2.500"
8" X	18.7#	2.978"
10" X	21.9#	3.450"
12" X	32.9#	3.500"
13" X	31.8#	4.000"
18" X	42.7#	3.950"

Pink		
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Nominal Depth	Weight per ft.	Flange Width
6" X	15.3#	3.500"
7" X	19.1#	3.452"
8" X	20#	3.025"
9" X	25.4#	3.500"
12" X	35#	3.767"
13" X	35#	4.072"
18" X	45.8#	4.000"

Yellow		
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Nominal Depth	Weight per ft.	Flange Width
6" X	16.3#	3.000"
7" X	22.7#	3.603"
8" X	21.4#	3.450"
10" X	28.5	3.950"
10" X	33.6#	4.100"
12" X	45#	4.012"
13" X	40#	4.185"
18" X	51.9#	4.100"

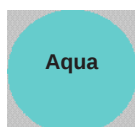
Aqua		
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Nominal Depth	Weight per ft.	Flange Width
6" X	18#	3.504"
8" X	22.8#	3.502"
12" X	50#	4.135"
13" X	50#	4.412"
18" X	58#	4.200"

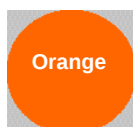
Dark Blue		
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Nominal Depth	Weight per ft.	Flange Width
6" X	15.1#	2.941"
12" X	31#	3.670"

Pipe



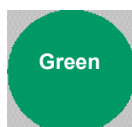
1/2"
SCH 40



3/4"
SCH 40



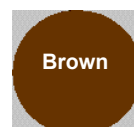
1"
SCH 40



1-1/4"
SCH 40



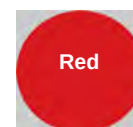
1-1/2"
SCH 40



2"
SCH 40



2-1/2"
SCH 40



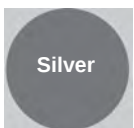
3"
SCH 40



3-1/2"
SCH 40



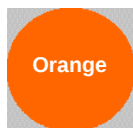
4"
SCH 40



5"
SCH 40



6"
SCH 40



8"
SCH 40



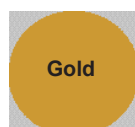
10"
SCH 40



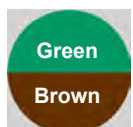
Tested Pipe
SCH 40



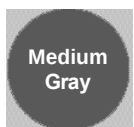
Tested Pipe
SCH 80



Structural
Pipe
Sch 10



Structural
Pipe
Sch 20



Structural
Pipe
Sch 80

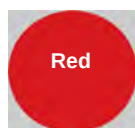


Black
KleenKote®
Sch 10



Black
KleenKote®
Sch 40

Round Tubing



DOM



CDS



CREW



HREW



HF SMLS

- Acc-U-Plate® is a product of Cressona Aluminum Company
- Super 1200® and Stressproof® are products of Niagara/LaSalle Steel
- Viscount 44® is a product of Latrobe Steel Company
- Clean Cut 20® and Clean Cut 45® are products of Lukens Steel
- Corten® is a registered trademark of US Steel
- KLEENKOTE® is a registered trademark of Atlas Tube Inc.

Revisions

PAGE NUMBER	DATE CREATED	DATE REVISED	COMMENTS
1	1-01-07	2-01-07	Changed Alloy section in TOC from page 3 to page 4
3	1-01-07	2-01-07	Removed Alloy section from page 3
4	1-01-07	2-01-07	Added Alloy section to page 4
8	1-01-07	2-14-07	Changed 12 x 143# Junior Channel to read 12 x 14.3#
Cover Page	7-16-07		a. Added cover page to Product Color Code Book
	7-16-07		b. Added page 11
	7-16-07		c. Added revision page to the back of book (page 12)
1 thru 10	1-01-07	7-16-07	After adding the cover page all page numbers changed. Pages 1 thru 10 are now pages 2 thru 11.
2	1-01-07	7-16-07	Changed black color code for Carbon Steel Bar from C1020 to C1045
3	1-01-07	1-29-08	Added C11L44 color code to Carbon Steel Bar section
4	1-01-07	1-29-08	Removed Alloy section from page 4
5	1-01-07	1-29-08	a. Added Alloy section to page 5 b. Added 4140 Q&T color code to Alloy section c. Added 8620 W/Bismuth color code to Alloy section d. Added E9310 color code to Alloy section e. Added 4340 HR Q&T color code to Alloy section f. Added C11L44 color code to Carbon Steel Bar section
4	1-01-07	2-14-08	Added 6042 color code to Aluminum section
11	7-16-07	2-22-08	a. Added CREW color code to Round Tubing section b. Added HREW color code to Round Tubing section c. Added HF SMLS color code to Round Tubing section
5	1-01-07	3-31-08	Added "CF" to the discription for 4140 CF Q&T (Red & Gray) code
4	1-01-07	3-16-09	a. Changed description from QC-7 to Alumold/QC-7 b. Added #8 finish stainless color code - White. c. Changed description from Tool & Jig Plate to Tool & Jig Plate K100S/ATP-5/ALCA 5 d. Changed description from Max 5 Cast Plate to Cast Mold Plate Duramold 5/Max 5/M5 e. Added Mic 6 color code to Aluminum section - Light Blue f. Added Duramold 2/M1 color code to Aluminum section - Purple
5	1-01-07	3-16-09	a. Changed Alloy description from 4140 HT DCF to 4140 HT DCF/QT b. Added 52100 color code to Alloy section- Purple & Aqua c. Added 110 half hard copper color code - Pink & White
6	1-01-07	3-16-09	a. Changed description from HR SCS to SCS in Carbon Sheet section b. Moved Expanded Metal color codes to page 6
7	1-01-07	3-16-09	a. Removed Bar Grating from the Thicknesses Chart header b. Changed description from Gauges to Gauges (aluminum sheet equivalent in decimal) c. Moved Expanded Metal color codes from page 7 to page 6 d. Added Black KleenKote Tubing color codes
9	1-01-07	3-16-09	Changed description from Channels to Channels A-36
10	1-01-07	3-16-09	a. Added 1045 Channels & color codes b. Added A572 Gr 50 Channels & color codes
6	1-01-07	7-23-09	a. Added MIL-A-46100 Armor Plate color code b. Added MIL-A-46100 NIJ III Armor Plate color code

Revisions Continued

PAGE NUMBER	DATE CREATED	DATE REVISED	COMMENTS
7	1-01-07	7-23-09	a. Added 9/16 color code to the "Thickness" chart. b. Added (.160) to 8 gauge color code on the "Gauges" chart.
11	7-16-07	7-23-09	Added schedule 80 color code to the Pipe chart.
4	1-01-07	7-27-09	a. Added 5083 color code to the Aluminum section b. Added 5086 color code to the Aluminum section
5	1-01-07	12-15-09	Added 4150 HRA color code to the Alloy section
6	1-01-07	3-02-10	Added A514 Grade E color code to the Carbon Steel Plate section.
6	1-01-07	4-28-10	Added 100XF color code to the Carbon Steel Plate section
4	1-01-07	5-13-10	Added 1100-H14 color code to the Aluminum section
4	1-01-07	5-25-10	a. Changed reference for CF 6262 T9 to CF 6262 (gold) b. Changed 6262 (orange) to 6262 Extruded c. Added CF 6061 color code to the Aluminum section (white) d. Removed CF 6262-T8
5	1-01-07	5-25-10	a. Changed reference for 4130 to 4130 Annealed in the Alloy section b. Added 4130 As Rolled color code to the Alloy section c. Added 4130 Normalized color code to the Alloy section
5	1-01-07	6-08-10	a. Changed 353-1/4 hard brass reference to 353 brass b. Added 345 color code to the Brass section
6	1-01-07	7-20-10	Added A515 GR 70 color code to the Carbon Steel Plate section
11	7-16-07	9-16-10	Added Structural Pipe Sch 20 color code to the Pipe section
8	1-01-07	10-11-10	a. Added new sizes to the Wide Flange chart b. Moved the I Beam chart to page 9 c. Changed color code icons from round to rectangle
9	1-01-07	10-11-10	a. Added the I Beam chart b. Changed color code icons from round to rectangle
10	1-01-07	10-11-10	Changed color code icons from round to rectangle
3	1-01-07	10-18-10	Added A-11 color code to the Tool Steel section
3	1-01-07	12-22-10	a. Added 1022 color code to Carbon Steel Bar section b. Added 1035 color code to Carbon Steel Bar section c. Added 1090 color code to Carbon Steel Bar section d. Added 1213 color code to Carbon Steel Bar section e. Added 11L41 color code to Carbon Steel Bar section f. Removed color code for HR 1045 g. Removed color code for HR 1117
5	1-01-07	12-22-10	a. Added 41L50 color code to the Alloy section b. Added 4320 color code to the Alloy section c. Added 5120 color code to the Alloy section
3	1-01-07	2-11-11	a. Added 1038 color code to the Carbon Steel Bar section b. Added 1042 color code to the Carbon Steel Bar section c. Added 10L50 color code to the Carbon Steel Bar section d. Added 11L37 color code to the Carbon Steel Bar section

Color codes are subject to change at anytime without notice. If you have any questions concerning our color codes contact your local Alro Sales Representative.

Revisions Continued

PAGE NUMBER	DATE CREATED	DATE REVISED	COMMENTS
3	1-01-07	2-17-11	a. Added 1038 color code to the Carbon Steel Bar section b. Added 1042 color code to the Carbon Steel Bar section c. Added 10L50 color code to the Carbon Steel Bar section d. Added 11L37 color code to the Carbon Steel Bar section
6	1-01-07	3-14-11	Added A516 Grade 70 Normalized color code to Carbon Steel Plate
7	1-01-07	3-14-11	Changed Black KleenKote tubing to EpoxzKote tubing
6	1-01-07	4-22-11	Changed description for HSLA A242 Corten® to HSLA A588 Corten®
7	1-01-07	5-02-11	Corrected typo in the EpoxzKote Tubing section
6	1-01-07	5-13-11	Added AR 450F color code to the Carbon Steel Plate section
5	1-01-07	7-19-11	Added 86L20 color code to the Alloy section
5	1-01-07	1-13-12	Added 8620H color code to the Alloy Section
4	1-01-07	1-17-12	Corrected 5083 color code in the Aluminum section to Pink & Dark Blue
5	1-01-07	1-17-12	Added 4340 AQ color code to the Alloy section
3	1-01-07	2-14-12	Added A-2 Stress Relieved color code to the Tool Steel section
4	1-01-07	2-14-12	Added 330 Stainless color code to the Stainless Steel section
4	1-01-07	4-12-12	a. Added 17-4 PH H900 Stainless color code to the Stainless Steel section b. Added 17-4 PH Annealed color code to the Stainless Steel section c. Added 17-4 PH H1150 Stainless color code to the Stainless Steel section
Front Cover	1-01-07	1-18-13	Changed cover design
3	1-01-07	1-18-13	a. Added DRM1 color code to the Tool Steel section b. Added DRM3 color code to the Tool Steel section
6	1-01-07	6-27-13	Added A-36 Laser Quality color code to the Plate section

Current Page Revisions

PAGE NUMBER	CURRENT REVISION
3	I
4	L
5	L
6	K
7	F
8	D
9	D
10	D
11	D
Front Cover	B