

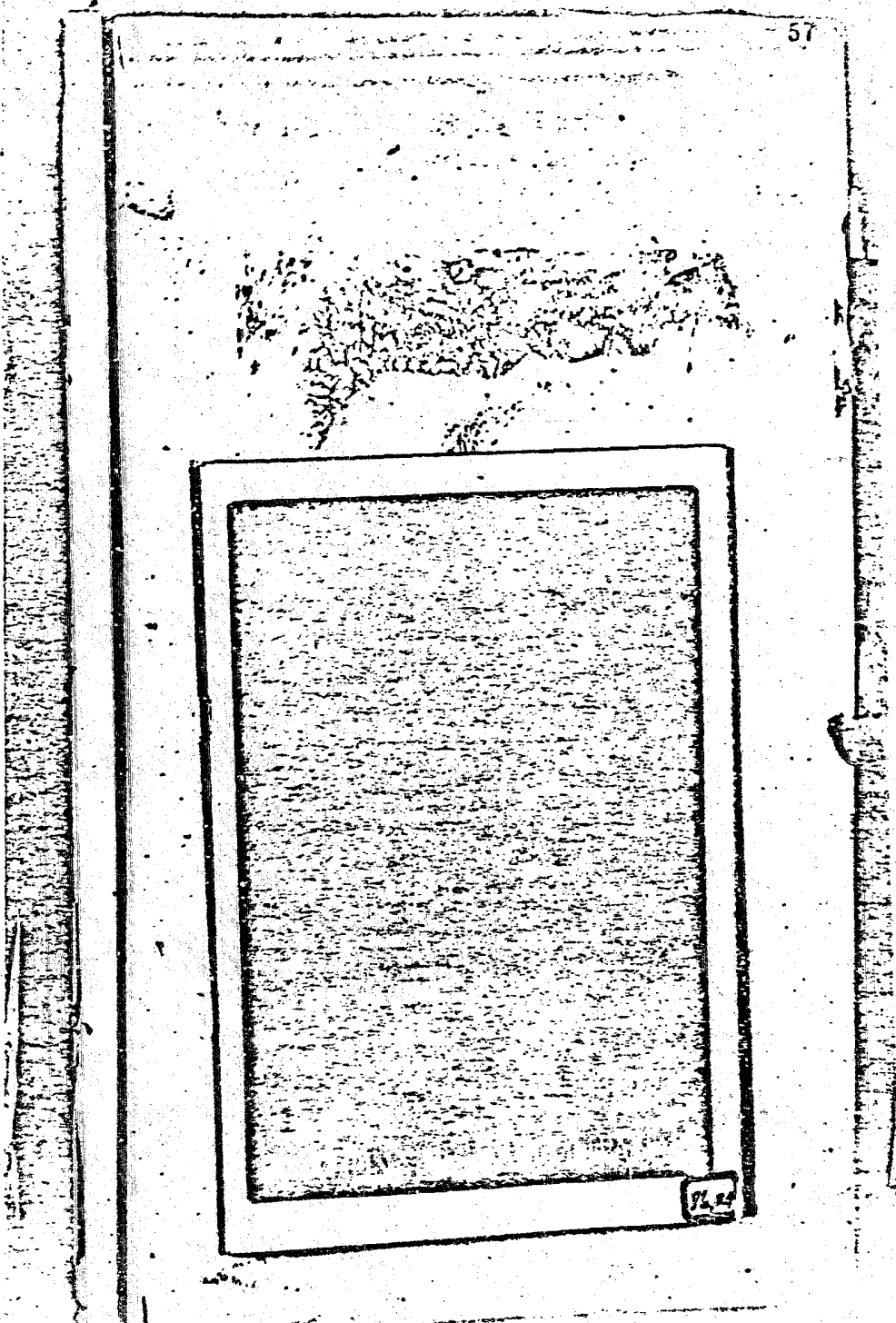
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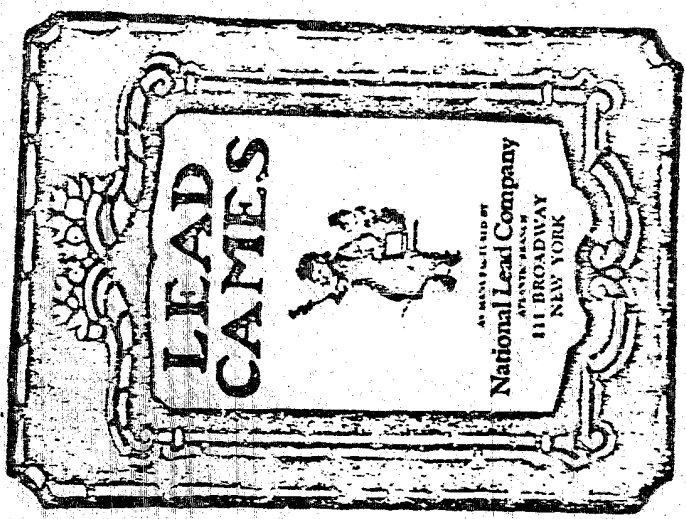


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Lead Cames

These comes show in this booklet, representing one hundred
and fifty different sizes, are made from a special grade of
the best, assuming great durability, and are thoroughly milled
in order to make the cement adhere and prevent leakage.

Particular attention is called to the reinforced comes on
page 6. These comes are very desirable for use in country house
work, where a flat surface is required for facility in cleaning.
They can also be repaired very easily in case of breakage. This
style of lead can be used in any kind of work where the use
of bars for stay rods is not considered desirable. The steel
strip running through the central groove of this lead will hold
the work firmly in place.

Our came lead is packed in boxes of 100 pounds each,
cut in lengths of six feet. Occasions frequently arise where a
special lead for individual work is required which may call for
the making of new dies. At such times, or at any other, we
will be very glad to send our representative for consultation.

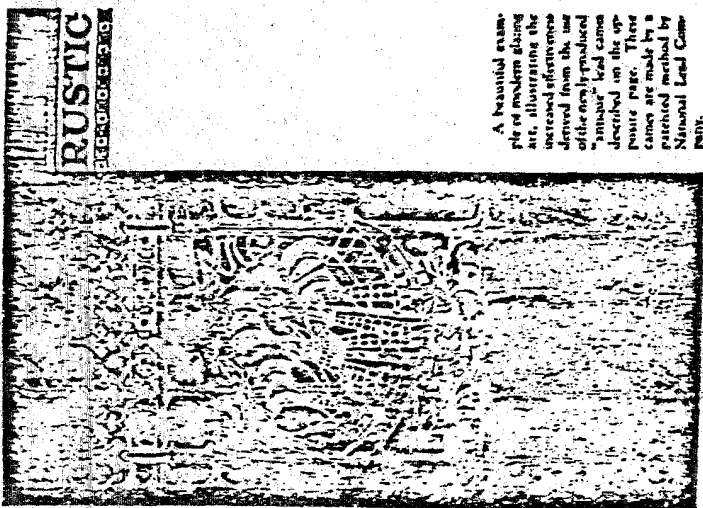
Our facilities being of the best, we can
handle all business very quickly, making de-
livery in special cases in twenty-four hours.

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NATIONAL LEAD COMPANY
1914

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A beautiful example of modern design art, illustrating the increased effectiveness derived from the use of the non-produced "antique" lead canes described on the opposite page. These canes are made by a patented method by National Lead Canes, Inc.

RUSTIC

It is now possible to obtain the exact effects found heretofore only in the old, expensive, hand-made canes. The soft, curving, irregular outline so much desired, as well as the hand-made surface effect, can be had in every length of Antique and Rustic Canes, with the further certainty that no two pieces will ever be exactly alike.

Four sizes are furnished reinforced. This consists of a steel bar embedded between the two halves and milled in, making it water and airtight, and preventing any chance of corrosion of the steel bar.

The plain is a single heart cane with our reinforcement.

ANTIQUE CANES

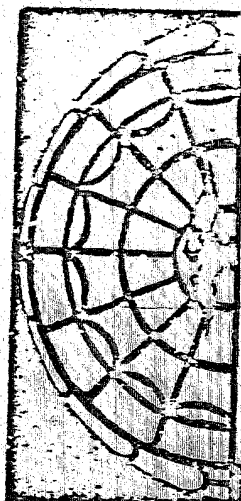
Emma Antiquer or Rustic Canes may be had in the following sizes:

1 1/2 x 1 1/2 Plan	1 1/2 x 1 1/2 Reinforced
1 1/2 x 1 1/2 Plan	1 1/2 x 1 1/2 Reinforced
1 1/2 x 1 1/2 Plan	1 1/2 x 1 1/2 Reinforced
1 1/2 x 1 1/2 Plan	1 1/2 x 1 1/2 Reinforced

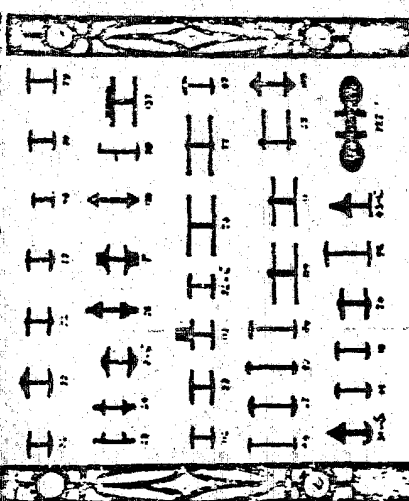
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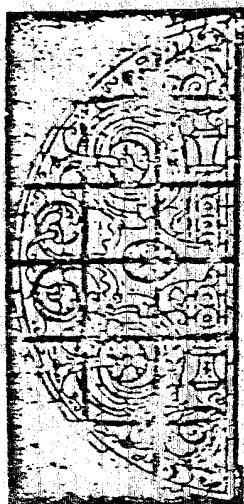
NLI 109950



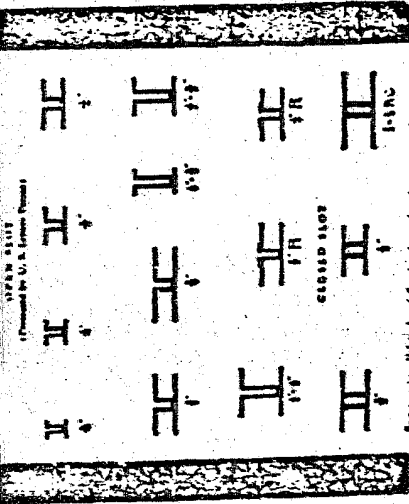
COLONIAL & HIGH HEART CAMES



These comes are particularly adaptable on colonial work and where sliding thickness of film is required.



REINFORCED CAMES



For use in all kinds of flat roof work, these smooth surface is desirable, particularly for secondary lead work, as all sharp radii are eliminated.

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NLI 109952

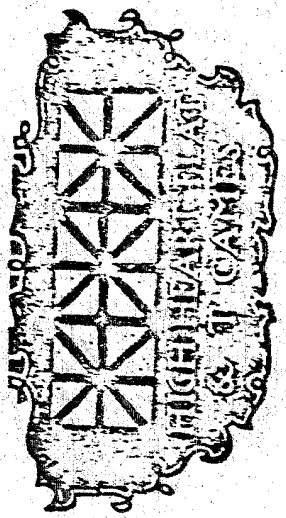
These are letters as they appear when seen with a magnifying glass. They are not intended for their own use.

i i i i i
 u u i i i
 j i i i i
 i i i i i



Especially adaptable for all grades of fine work where heavy glass is required and for double and triple glazing.

T T T T T
 T T T T T
 T T T T T
 T T T T T



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NTI 109953

Weights of Camels

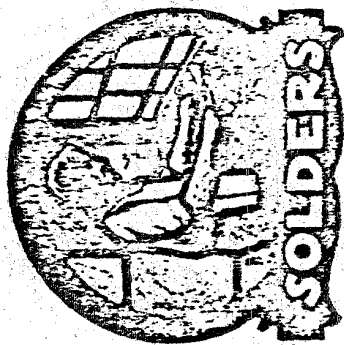
For Sky Point Lighthouse

DATE	TIME	WIND	WIND DIR	WIND SFC	WIND 1000	WIND 1500	WIND 2000	WIND 2500	WIND 3000	WIND 3500	WIND 4000	WIND 4500	WIND 5000	WIND 5500	WIND 6000	WIND 6500	WIND 7000	WIND 7500	WIND 8000	WIND 8500	WIND 9000	WIND 9500	WIND 10000	WIND 10500	WIND 11000	WIND 11500	WIND 12000	WIND 12500	WIND 13000	WIND 13500	WIND 14000	WIND 14500	WIND 15000	WIND 15500	WIND 16000	WIND 16500	WIND 17000	WIND 17500	WIND 18000	WIND 18500	WIND 19000	WIND 19500	WIND 20000	WIND 20500	WIND 21000	WIND 21500	WIND 22000	WIND 22500	WIND 23000	WIND 23500	WIND 24000	WIND 24500	WIND 25000	WIND 25500	WIND 26000	WIND 26500	WIND 27000	WIND 27500	WIND 28000	WIND 28500	WIND 29000	WIND 29500	WIND 30000	WIND 30500	WIND 31000	WIND 31500	WIND 32000	WIND 32500	WIND 33000	WIND 33500	WIND 34000	WIND 34500	WIND 35000	WIND 35500	WIND 36000	WIND 36500	WIND 37000	WIND 37500	WIND 38000	WIND 38500	WIND 39000	WIND 39500	WIND 40000	WIND 40500	WIND 41000	WIND 41500	WIND 42000	WIND 42500	WIND 43000	WIND 43500	WIND 44000	WIND 44500	WIND 45000	WIND 45500	WIND 46000	WIND 46500	WIND 47000	WIND 47500	WIND 48000	WIND 48500	WIND 49000	WIND 49500	WIND 50000	WIND 50500	WIND 51000	WIND 51500	WIND 52000	WIND 52500	WIND 53000	WIND 53500	WIND 54000	WIND 54500	WIND 55000	WIND 55500	WIND 56000	WIND 56500	WIND 57000	WIND 57500	WIND 58000	WIND 58500	WIND 59000	WIND 59500	WIND 60000	WIND 60500	WIND 61000	WIND 61500	WIND 62000	WIND 62500	WIND 63000	WIND 63500	WIND 64000	WIND 64500	WIND 65000	WIND 65500	WIND 66000	WIND 66500	WIND 67000	WIND 67500	WIND 68000	WIND 68500	WIND 69000	WIND 69500	WIND 70000	WIND 70500	WIND 71000	WIND 71500	WIND 72000	WIND 72500	WIND 73000	WIND 73500	WIND 74000	WIND 74500	WIND 75000	WIND 75500	WIND 76000	WIND 76500	WIND 77000	WIND 77500	WIND 78000	WIND 78500	WIND 79000	WIND 79500	WIND 80000	WIND 80500	WIND 81000	WIND 81500	WIND 82000	WIND 82500	WIND 83000	WIND 83500	WIND 84000	WIND 84500	WIND 85000	WIND 85500	WIND 86000	WIND 86500	WIND 87000	WIND 87500	WIND 88000	WIND 88500	WIND 89000	WIND 89500	WIND 90000	WIND 90500	WIND 91000	WIND 91500	WIND 92000	WIND 92500	WIND 93000	WIND 93500	WIND 94000	WIND 94500	WIND 95000	WIND 95500	WIND 96000	WIND 96500	WIND 97000	WIND 97500	WIND 98000	WIND 98500	WIND 99000	WIND 99500	WIND 100000	WIND 100500	WIND 101000	WIND 101500	WIND 102000	WIND 102500	WIND 103000	WIND 103500	WIND 104000	WIND 104500	WIND 105000	WIND 105500	WIND 106000	WIND 106500	WIND 107000	WIND 107500	WIND 108000	WIND 108500	WIND 109000	WIND 109500	WIND 110000	WIND 110500	WIND 111000	WIND 111500	WIND 112000	WIND 112500	WIND 113000	WIND 113500	WIND 114000	WIND 114500	WIND 115000	WIND 115500	WIND 116000	WIND 116500	WIND 117000	WIND 117500	WIND 118000	WIND 118500	WIND 119000	WIND 119500	WIND 120000	WIND 120500	WIND 121000	WIND 121500	WIND 122000	WIND 122500	WIND 123000	WIND 123500	WIND 124000	WIND 124500	WIND 125000	WIND 125500	WIND 126000	WIND 126500	WIND 127000	WIND 127500	WIND 128000	WIND 128500	WIND 129000	WIND 129500	WIND 130000	WIND 130500	WIND 131000	WIND 131500	WIND 132000	WIND 132500	WIND 133000	WIND 133500	WIND 134000	WIND 134500	WIND 135000	WIND 135500	WIND 136000	WIND 136500	WIND 137000	WIND 137500	WIND 138000	WIND 138500	WIND 139000	WIND 139500	WIND 140000	WIND 140500	WIND 141000	WIND 141500	WIND 142000	WIND 142500
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Weights of Cams

For the Food Lovers

WEIGHT	WET	DRY	WET	DRY	WET	DRY
ROUND CAMELS (Page 9)						
1	4 1/2	10	10	10	10	10
2	6 1/2	15	15	15	15	15
3	8 1/2	20	20	20	20	20
4	10 1/2	25	25	25	25	25
5	12 1/2	30	30	30	30	30
6	14 1/2	35	35	35	35	35
7	16 1/2	40	40	40	40	40
8	18 1/2	45	45	45	45	45
9	20 1/2	50	50	50	50	50
10	22 1/2	55	55	55	55	55
11	24 1/2	60	60	60	60	60
12	26 1/2	65	65	65	65	65
13	28 1/2	70	70	70	70	70
14	30 1/2	75	75	75	75	75
15	32 1/2	80	80	80	80	80
16	34 1/2	85	85	85	85	85
17	36 1/2	90	90	90	90	90
18	38 1/2	95	95	95	95	95
19	40 1/2	100	100	100	100	100
20	42 1/2	105	105	105	105	105
21	44 1/2	110	110	110	110	110
22	46 1/2	115	115	115	115	115
23	48 1/2	120	120	120	120	120
24	50 1/2	125	125	125	125	125
25	52 1/2	130	130	130	130	130
26	54 1/2	135	135	135	135	135
27	56 1/2	140	140	140	140	140
28	58 1/2	145	145	145	145	145
29	60 1/2	150	150	150	150	150
30	62 1/2	155	155	155	155	155
31	64 1/2	160	160	160	160	160
32	66 1/2	165	165	165	165	165
33	68 1/2	170	170	170	170	170
34	70 1/2	175	175	175	175	175
35	72 1/2	180	180	180	180	180
36	74 1/2	185	185	185	185	185
37	76 1/2	190	190	190	190	190
38	78 1/2	195	195	195	195	195
39	80 1/2	200	200	200	200	200
40	82 1/2	205	205	205	205	205
41	84 1/2	210	210	210	210	210
42	86 1/2	215	215	215	215	215
43	88 1/2	220	220	220	220	220
44	90 1/2	225	225	225	225	225
45	92 1/2	230	230	230	230	230
46	94 1/2	235	235	235	235	235
47	96 1/2	240	240	240	240	240
48	98 1/2	245	245	245	245	245
49	100 1/2	250	250	250	250	250
50	102 1/2	255	255	255	255	255
51	104 1/2	260	260	260	260	260
52	106 1/2	265	265	265	265	265
53	108 1/2	270	270	270	270	270
54	110 1/2	275	275	275	275	275
55	112 1/2	280	280	280	280	280
56	114 1/2	285	285	285	285	285
57	116 1/2	290	290	290	290	290
58	118 1/2	295	295	295	295	295
59	120 1/2	300	300	300	300	300
60	122 1/2	305	305	305	305	305
61	124 1/2	310	310	310	310	310
62	126 1/2	315	315	315	315	315
63	128 1/2	320	320	320	320	320
64	130 1/2	325	325	325	325	325
65	132 1/2	330	330	330	330	330
66	134 1/2	335	335	335	335	335
67	136 1/2	340	340	340	340	340
68	138 1/2	345	345	345	345	345
69	140 1/2	350	350	350	350	350
70	142 1/2	355	355	355	355	355
71	144 1/2	360	360	360	360	360
72	146 1/2	365	365	365	365	365
73	148 1/2	370	370	370	370	370
74	150 1/2	375	375	375	375	375
75	152 1/2	380	380	380	380	380
76	154 1/2	385	385	385	385	385
77	156 1/2	390	390	390	390	390
78	158 1/2	395	395	395	395	395
79	160 1/2	400	400	400	400	400
80	162 1/2	405	405	405	405	405
81	164 1/2	410	410	410	410	410
82	166 1/2	415	415	415	415	415
83	168 1/2	420	420	420	420	420
84	170 1/2	425	425	425	425	425
85	172 1/2	430	430	430	430	430
86	174 1/2	435	435	435	435	435
87	176 1/2	440	440	440	440	440
88	178 1/2	445	445	445	445	445
89	180 1/2	450	450	450	450	450
90	182 1/2	455	455	455	455	455
91	184 1/2	460	460	460	460	460
92	186 1/2	465	465	465	465	465
93	188 1/2	470	470	470	470	470
94	190 1/2	475	475	475	475	475
95	192 1/2	480	480	480	480	480
96	194 1/2	485	485	485	485	485
97	196 1/2	490	490	490	490	490
98	198 1/2	495	495	495	495	495
99	200 1/2	500	500	500	500	500
100	202 1/2	505	505	505	505	505
101	204 1/2	510	510	510	510	510
102	206 1/2	515	515	515	515	515
103	208 1/2	520	520	520	520	520
104	210 1/2	525	525	525	525	525
105	212 1/2	530	530	530	530	530
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107	216 1/2	540	540	540	540	540
108	218 1/2	545	545	545	545	545
109	220 1/2	550	550	550	550	550
110	222 1/2	555	555	555	555	555
111	224 1/2	560	560	560	560	560
112	226 1/2	565	565	565	565	565
113	228 1/2	570	570	570	570	570
114	230 1/2	575	575	575	575	575
115	232 1/2	580	580	580	580	580
116	234 1/2	585	585	585	585	585
117	236 1/2	590	590	590	590	590
118	238 1/2	595	595	595	595	595
119	240 1/2	600	600	600	600	600
120	242 1/2	605	605	605	605	605
121	244 1/2	610	610	610	610	610
122	246 1/2	615	615	615	615	615
123	248 1/2	620	620	620	620	620
124	250 1/2	625	625	625	625	625
125	252 1/2	630	630	630	630	630
126	254 1/2	635	635	635	635	635
127	256 1/2	640	640	640	640	640
128	258 1/2	645	645	645	645	645
129	260 1/2	650	650	650	650	650
130	262 1/2	655	655	655	655	655
131	264 1/2	660	660	660	660	660
132	266 1/2	665	665	665	665	665
133	268 1/2	670	670	670	670	670
134	270 1/2	675	675	675	675	675
135	272 1/2	680	680	680	680	680
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138	278 1/2	695	695	695	695	695
139	280 1/2	700	700	700	700	700
140	282 1/2	705	705	705	705	705
141	284 1/2	710	710	710	710	710
142	286 1/2	715	715	715	715	715
143	288 1/2	720	720	720	720	720
144	290 1/2	725	725	725	725	725
145	292 1/2	730	730	730	730	730
146	294 1/2	735	735	735	735	735
147	296 1/2	740	740	740	740	740
148	298 1/2	745	745	745	745	745
149	300 1/2	750	750	750	750	750
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151	304 1/2	760	760	760	760	760
152	306 1/2	765	765	765	765	765
153	308 1/2	770	770	770	770	770
154	310 1/2	775	775	775	775	775
155	312 1/2	780	780	780	780	780
156	314 1/2	785	785	785	785	785
157	316 1/2	790	790	790	790	790
158	318 1/2	795	795	795	795	795
159	320 1/2	800	800	800	800	800
160	322 1/2	805	805	805	805	805
161	324 1/2	810	810	810	810	810
162	326 1/2	815	815	815	815	815
163	328 1/2	820	820	820	820	820
164	330 1/2	825	825	825	825	825
165	332 1/2	830	830	830	830	830
166	334 1/2	835	835	835	835	835
167	336 1/2	840	840	840	840	840
168	338 1/2	845	845	845	845	845
169	340 1/2	850	850	850	850	850
170	342 1/2	855	855	855	855	855
171	344 1/2	860	860	860	860	860
172	346 1/2	865	865	865	865	865
173	348 1/2	870	870	870	870	870
174	350 1/2	875	875	875	875	875
175	352 1/2	880	880	880	880	880
176	354 1/2	885	885	885	885	885
177	356 1/2	890	890	890	890	890
178	358 1/2	895	895	895	895	895
179	360 1/2	900	900	900	900	900
180	362 1/2	905	905	905	905	905
181	364 1/2	910	910	910	910	910
182	366 1/2	915	915	915	915	915
183	368 1/2	920	920	920	920	920
184	370 1/2	925	925	925	925	925
185	372 1/2	930	930	930	930	930
186	374 1/2	935	935	935	935	935
187	376 1/2	940	940	940	940	940
188	378 1/2	945	945	945	945	945
189	380 1/2	950	950	950	950	950
190	382 1/2	955	955	955	955	955
191	384 1/2	960	960	960	960	960
192	386 1/2	965	965	965	965	965
193	388 1/2	970	970	970	970	970
194	390 1/2	975	975	975	975	975
195	392 1/2	980	980	980	980	980
196	394 1/2	985	985	985	985	985
197	39					



Solder Either in the Form of Bar or Wire

Our wire solder is made by a process which insures absolute accuracy and uniformity of composition. Every mixing is tested and checked by three different people and a check sample retained for reference.

The alloy we recommend is that which melts at the lowest temperature and flows the freest, but we make up any composition upon request.

We use only the best brands of pig lead and pig tin. These metals fluctuate so greatly in price that it is impossible to name prices to hold good for any length of time, but our quotations are always as low as can be made upon a solder of good quality.

Our Products

- PAINTERS' MATERIALS**
 - White Lead Dry
 - Lead Oil
 - American and Calcium
 - Raw, Refined, Red
 - Varnishmakers'
 - Flaming Oil
 - Colors, Dry and Wet
- BEARING METALS**
 - U.S. Metal
 - Pressure Die Castings
- PLUMBERS' MATERIALS**
 - Lead Pipe
 - Lead Taps and Bends
 - Solder
 - Soldering Flux
 - Lead Joint Pipe
 - Lead Joint Pipe
- PRINTERS' METALS**
 - Linotype Metal
 - Screening Metal
 - Electrotype Metal
- CANNERS' MATERIALS**
 - Rail Solder
 - Wire Solder
 - Soldering Flux
 - Triangular Solder
 - Rubber Solder
- LEAD OXIDES**
 - Rubbermakers' Oxide
 - Varnishmakers' Oxide
 - Enamelmakers' Oxide
 - Porcelain Oxide
 - Accumulator Oxide
- MISCELLANEOUS LEAD PRODUCTS**
 - Sheet Lead
 - Lead Wire
 - Lead Sph. W. Solder
 - Bar Lead
 - Piano Key Leads
- GENERAL PRODUCTS**
 - Cement Oil
 - Mixture of Sols
 - White Spirit of Lead
 - Cash An. Solder Dross
 - Unweld Oil Cake and Meal
 - U. S. Castles and The Black Shells

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