



Smithsonian Institution

Archives of American Art

Celebrating 175: Ray Yoshida, Notebook on Enamels, circa 1956-circa 1990

Extracted on Mar-29-2024 04:15:55

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Alloys containing a large percentage of cadmium, zinc, or other low fusing metals are not suitable for enameling as the firing temperature, 1400 F., causes these metals to form oxides on the surface of the stock, before the enamel vitrified, producing holes or chipping.

Holes are also caused by foreign matter on the surface of the article, or in the enamel. This burns, forming a bubble, which has its surface broken by stoning, leaving a hole

Thos. H O'Brien

* See Page 20

REDS		
OPAKH		
No.		Per lb.
101	Chicago Red	\$ 4.50
102	Wire Red	2.50
103	Beige Red	2.50
104	Cherry Red	2.50
105	Mauve	2.50
106	Turkey Red	2.50
107	Cardinal Red	2.50
TRANSPARENT		
150	Extra Light Brass Red	2.80
151	Light Brass Red	2.80
152	Standard Brass Red	2.80
153	Cherry Red	2.80
154	Light Silver Red	5.50
155	Gold Red	5.50
156	Orange Red	5.50
157	Light Gold Red	4.00
158	Medium Gold Red	5.50
159	Dark Gold Red	9.00
160	Magenta Red	2.80
161	Rose Red	3.00
162	Ruby Red	3.00
163	Special Gold Red	10.00
164	Cardinal Red	10.00
165	Medium Silver Red	9.00
1	Mauve	2.80
2	Mauve	2.80
3	Mauve	2.80
1284	Mauve	4.00

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