

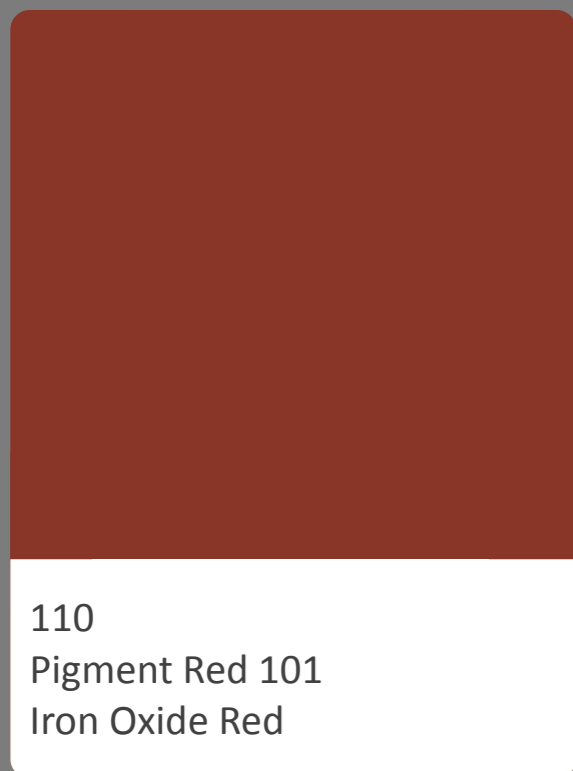


# IRON OXIDE PIGMENTS

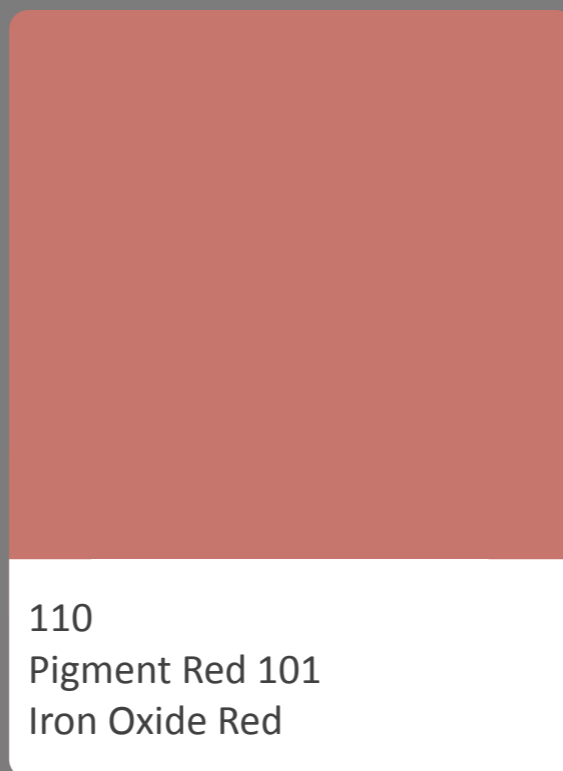
## 氧化铁颜料



ZHONGLONG MATERIALS LIMITED  
HONGKONG, FOSHAN, SIHUI, CHANGSHA



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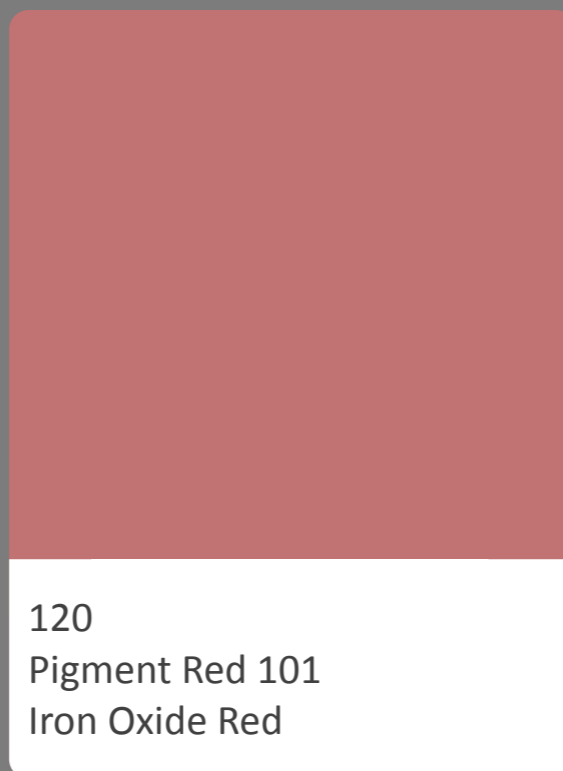


Tint (1:5)

Chemical formula	: $\alpha\text{-Fe}_2\text{O}_3$
Dispersion	: Good
Dimensional Stability	: No Warping, No Shrinkage
Heat Stability	: 800 °C@ 5mins
Light Fastness	: 8 (Blue wool scale)
Weathering Fastness	: 5 (Grey scale)
Acid Fastness	: 5
Alkali Fastness	: 5
Solvent Fastness	: 5
Recommended	: Industrial coatings, plastics and constructions

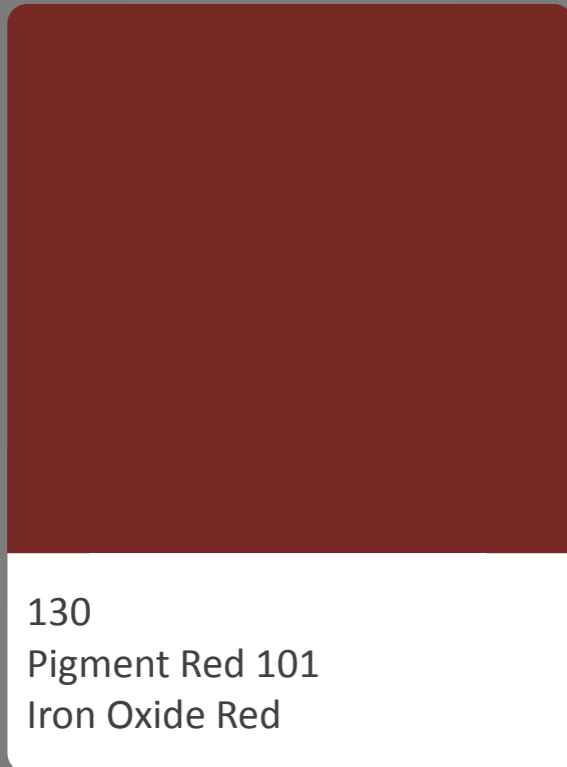


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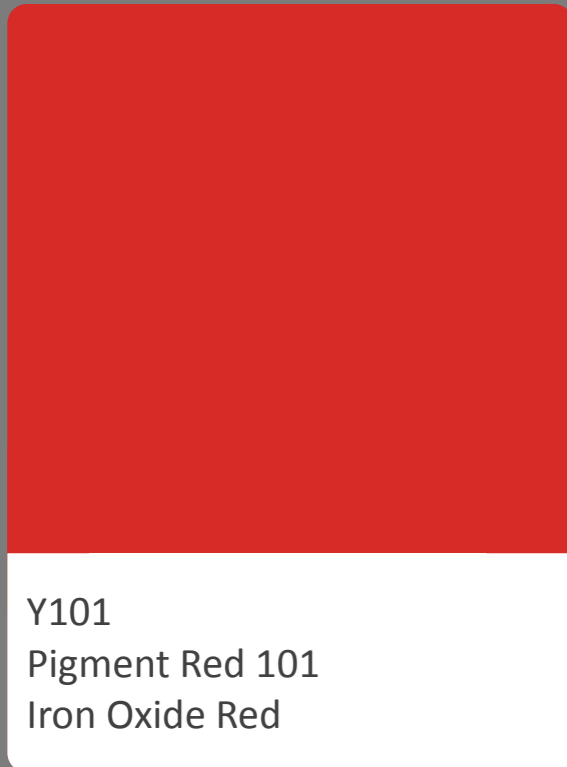


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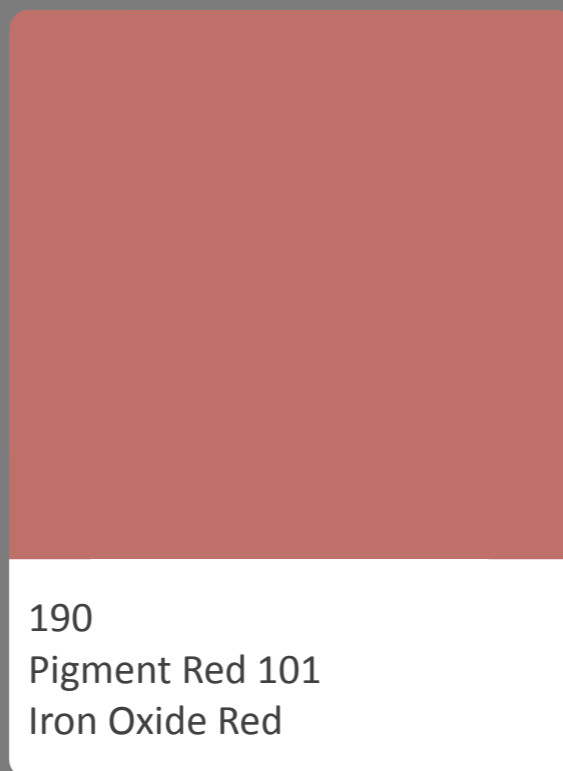


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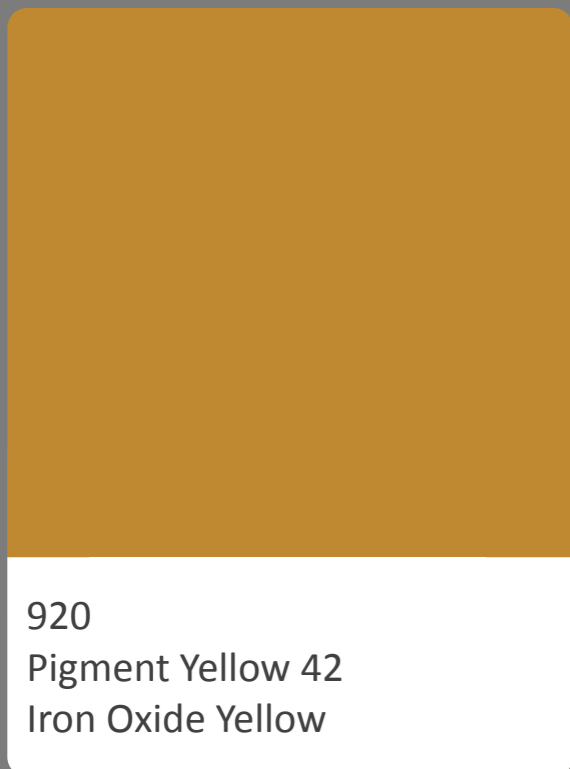


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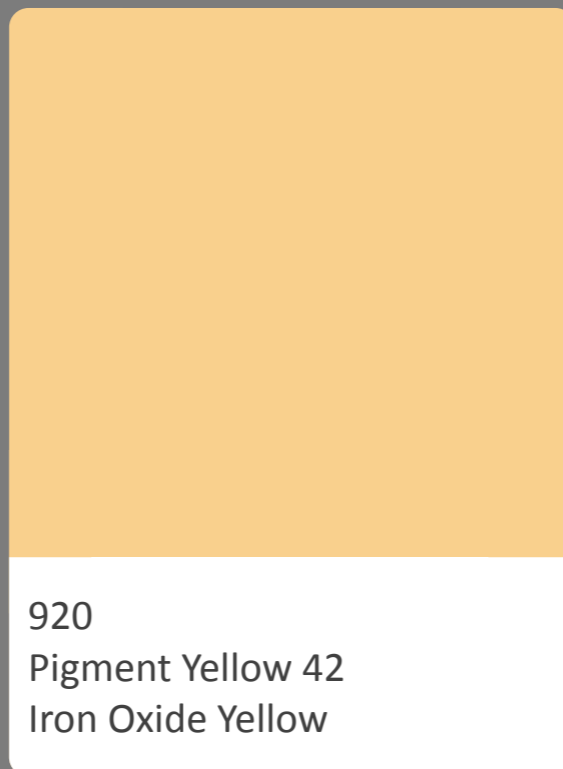


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Chemical formula	: $\alpha$ -FeOOH
Dispersion	: Good
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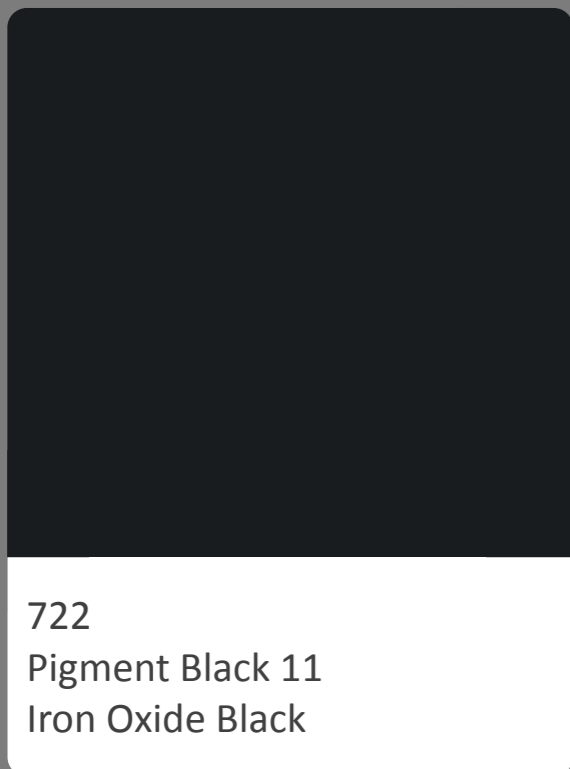
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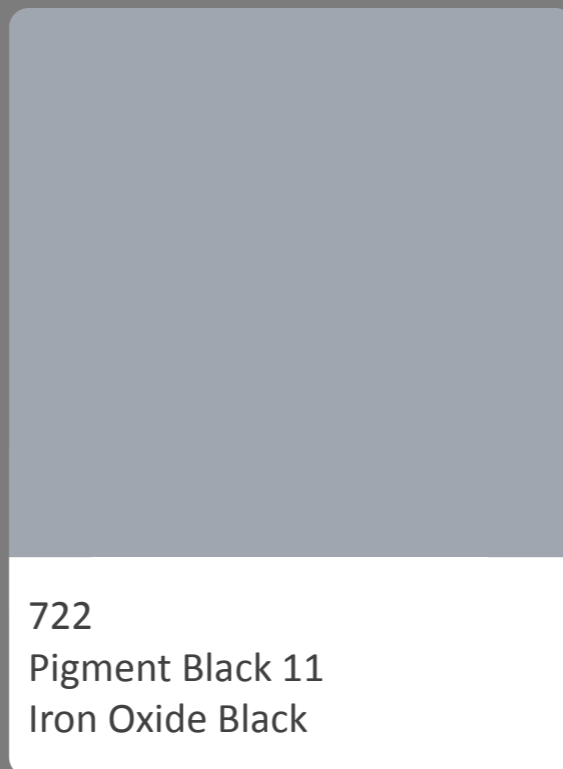
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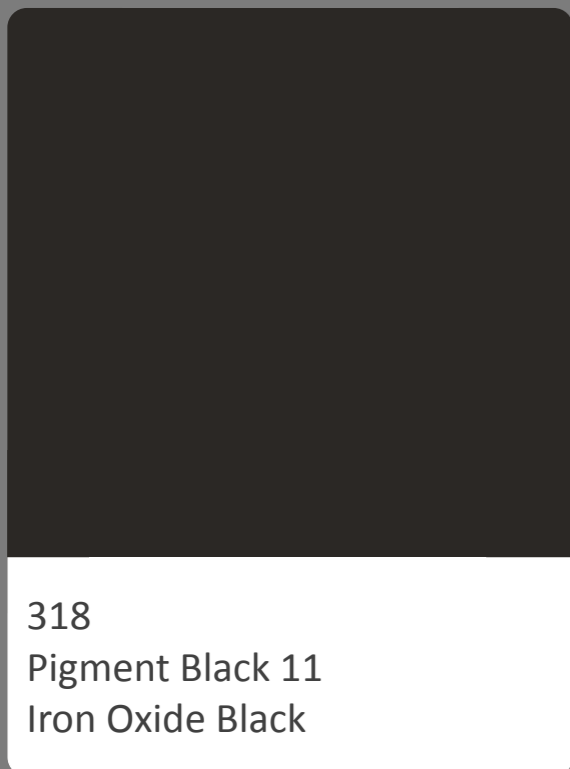


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Tint (1:5)

Chemical formula	: $\alpha\text{-Fe}_3\text{O}_4$
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Dimensional Stability	: No Warping, No Shrinkage
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Acid Fastness	: 5
Alkali Fastness	: 5
Solvent Fastness	: 5
Recommended	: Industrial anticorrosive coatings and constructions

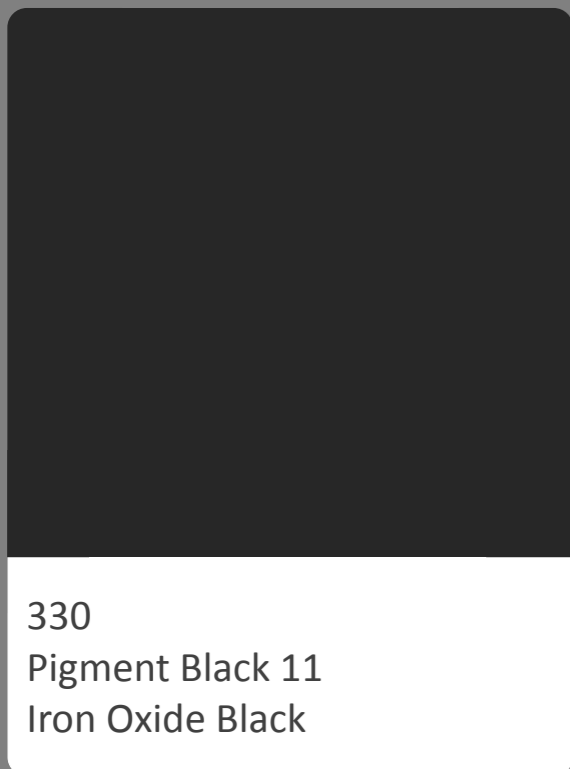


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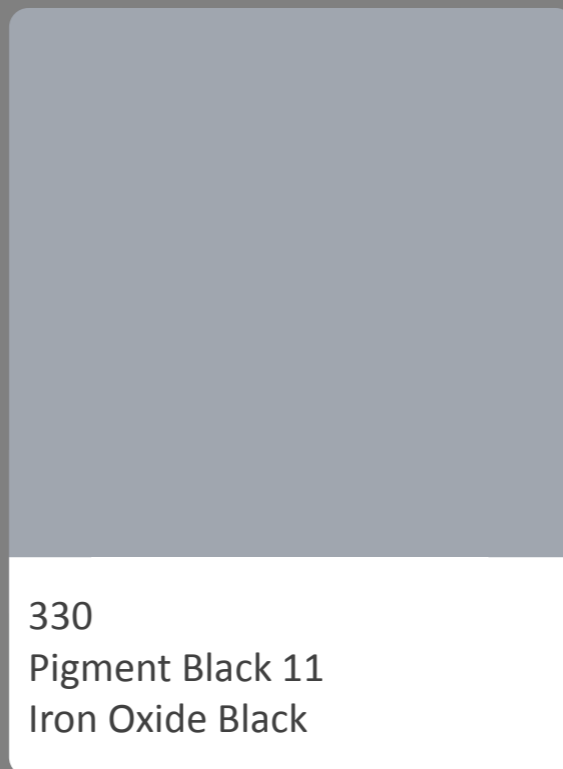


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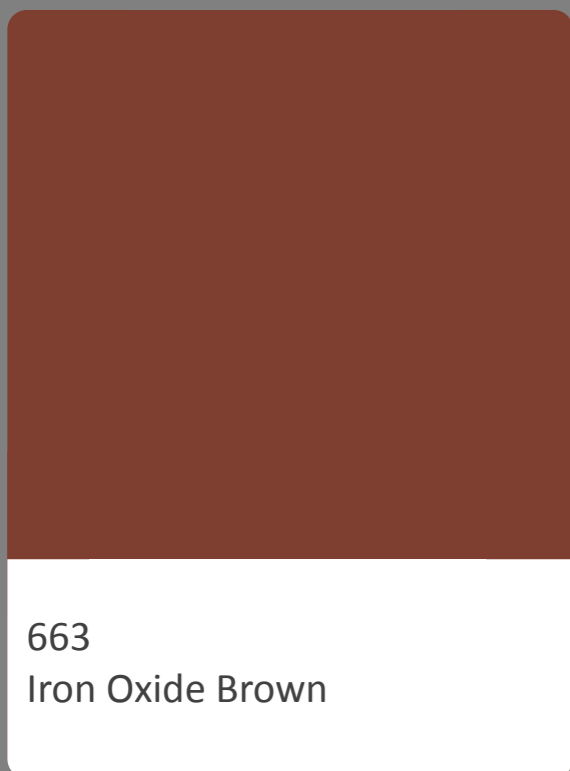


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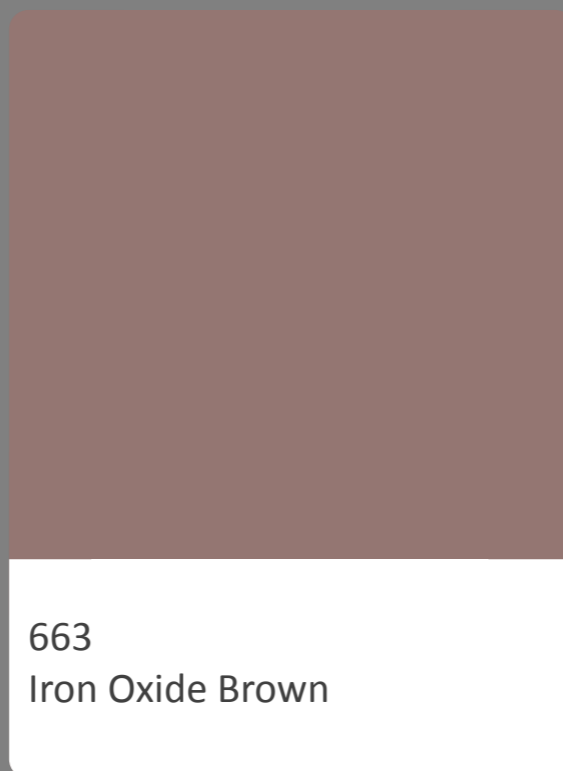


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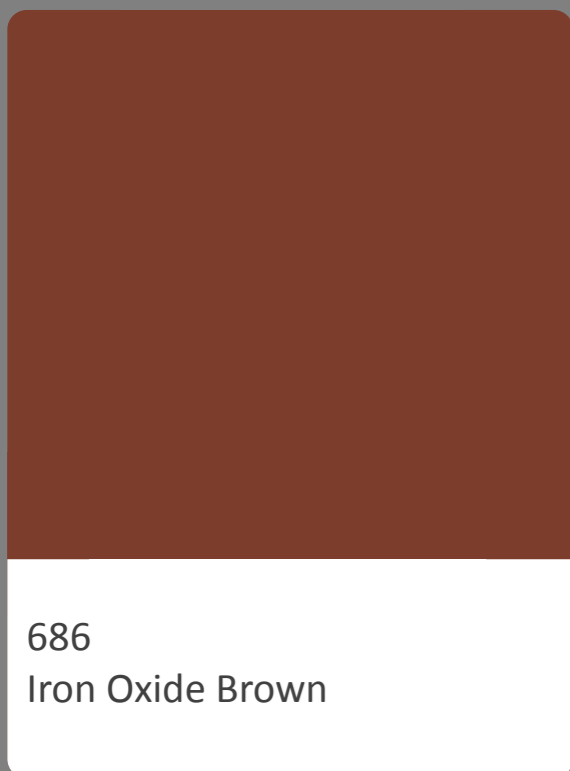


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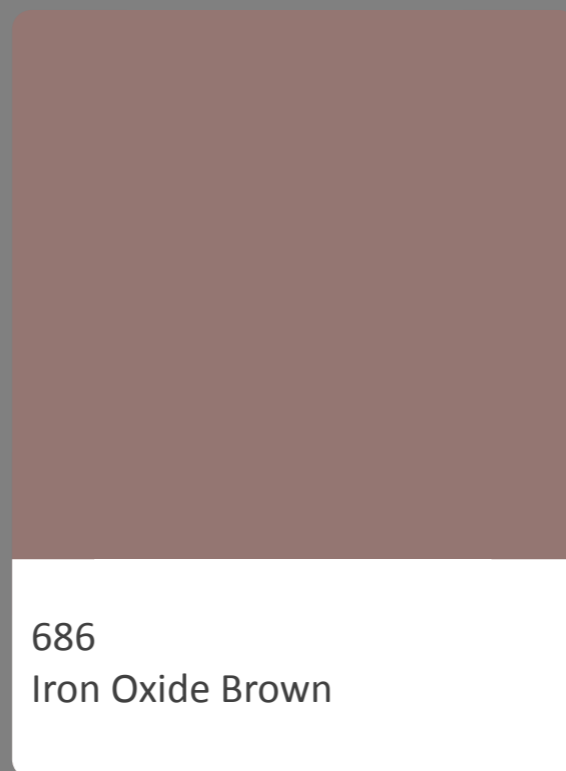


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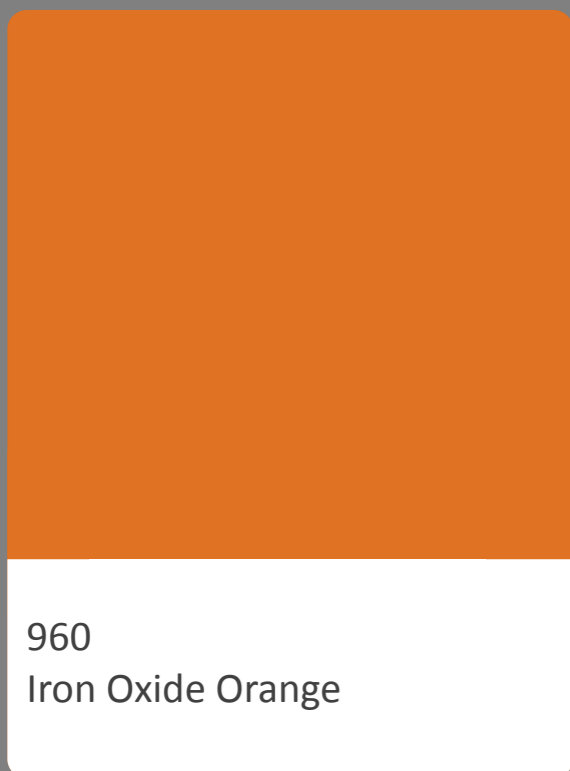


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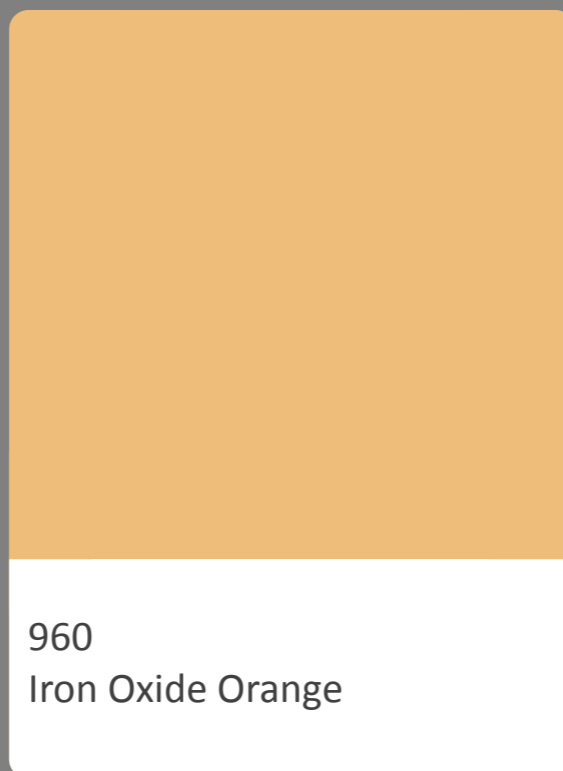


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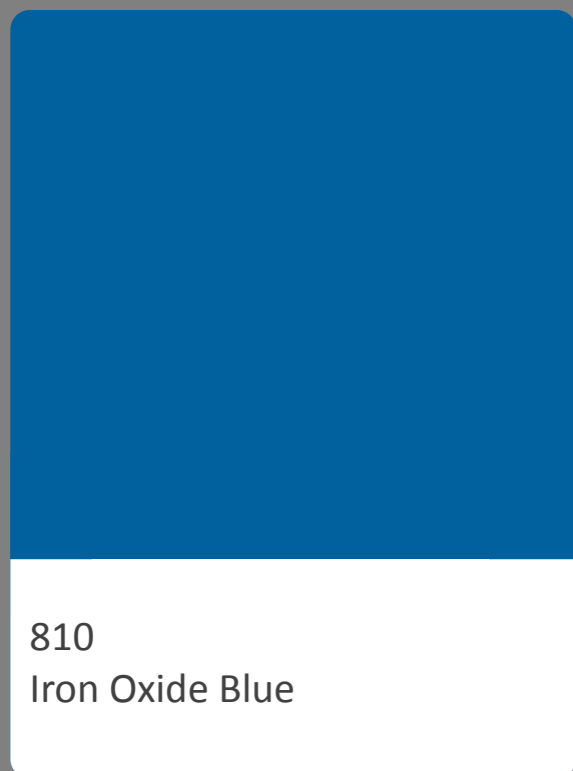


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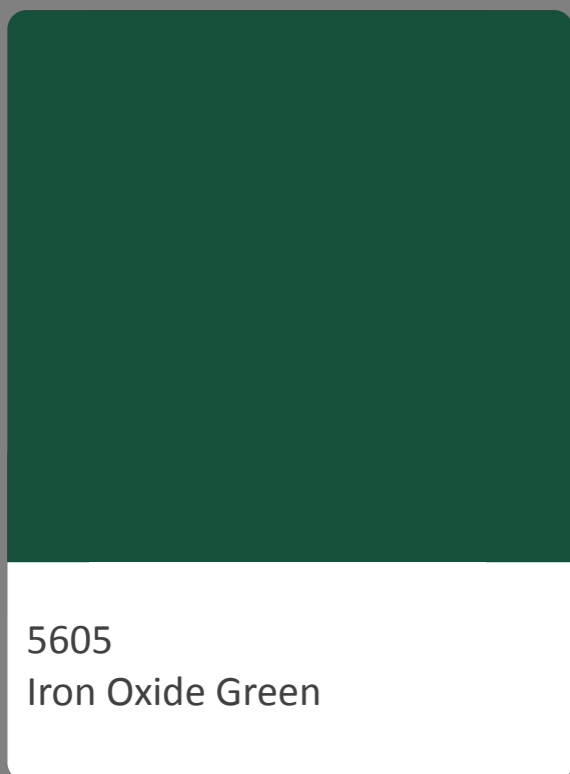


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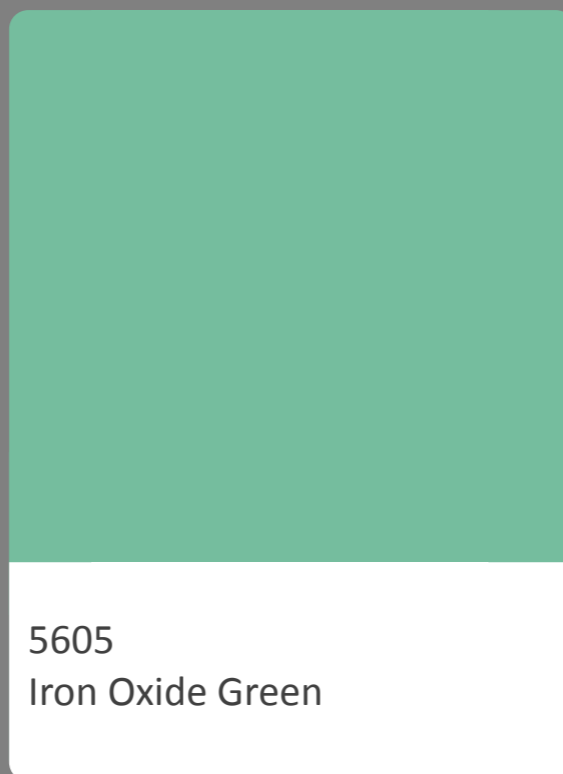


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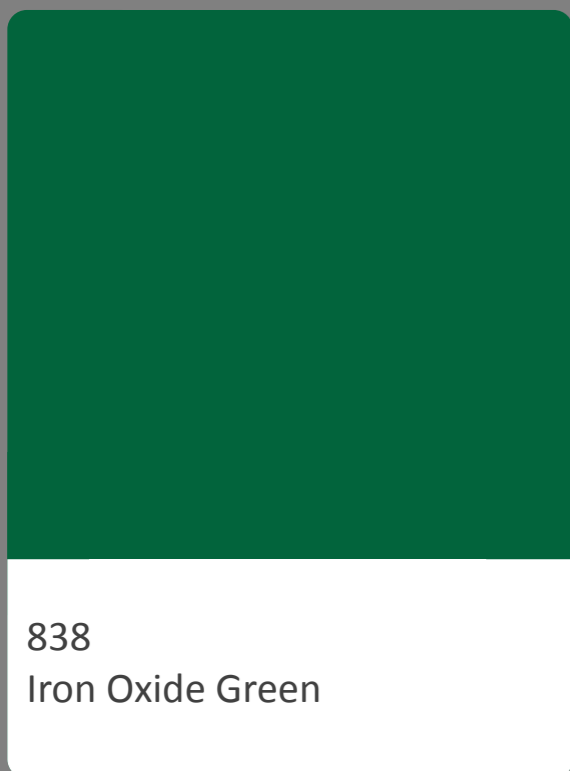
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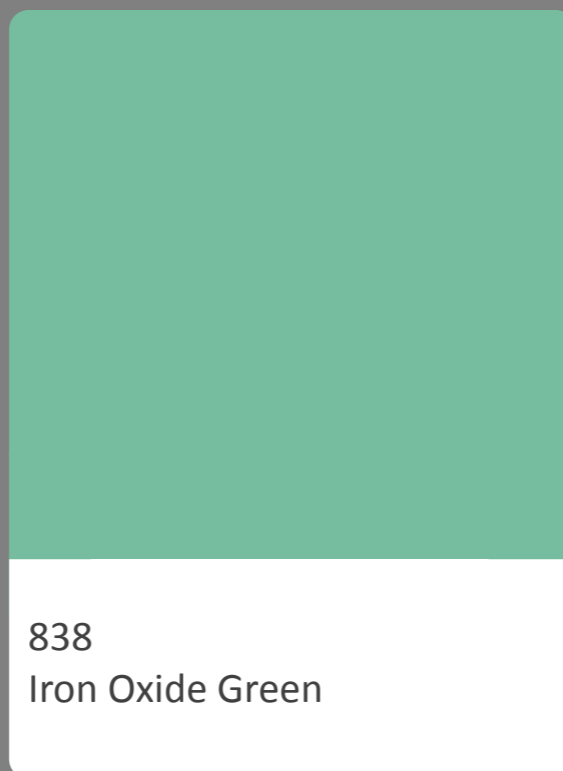
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# Performance Inorganic Pigments and Colors



**ZPIGMENTS**

No.5 Chuangxin Road, Jianggu  
Fine Chemical Industrial Park,  
Sihui, Guangdong, P.R.China

Note: The information contained in this bulletin is current as of March, 2020. Please contact ZPIGMENTS to determine if this publication has been revised.

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