



*The Shepherd Color Company*®  
We Brighten Lives



..... **Brightening lives one product at a time.**

# Complex Inorganic Color Pigments

Product Name	C.I. Pigment	Arctic	Dynamix	TSR	Recommended for use in:			
					Weatherable PVC	Plastics	Coatings	Specialty <sup>§</sup>
Black 1	Black 28			5%	x	✓	+	
Black 1G	Black 28			5%	x	+	+	
Black 430	Black 28			6%	x	+	+	
Black 10G982	Black 28			5%	x	✓	+	+
Black 20C920	Black 28			5%	x	✓	+	
Black 10P923	Brown 29	✓		26%	✓	+	✓	
Black 10F925	Brown 29	✓		26%	✓	+	✓	+
Black 10G996	Brown 29	✓		26%	+	+	+	
Black 10C912	Brown 29	✓		25%	✓	✓	+	
Black 10P922	Green 17	✓		25%	+	+	✓	
Black 10P950	Brown 29	✓		28%	+	+	+	
Black 411A	Brown 29	✓		25%	✓	✓	✓	
Black 444*	Black 26			4%	x	✓	+	✓
Black 376A <sup>†</sup>	Black 30			13%	+	✓	✓	
Blue 10K525	Blue 28			N/A	✓	✓	✓	✓
Blue 3J	Blue 28	✓		28%	✓	✓	+	
Blue 385	Blue 28	✓		30%	✓	✓	+	
Blue 214	Blue 28	✓		28%	✓	+	✓	
Blue 299	Blue 28			26%		✓	+	✓
Blue 10C595	Blue 28	✓		30%	✓	✓	+	
Blue 20G599	Blue 28	✓		29%	✓	+	+	
Blue 10G513	Blue 86	✓		32%		✓	+	
Blue 211*	Blue 36	✓		29%	✓	+	+	
Blue 10G551	Blue 36	✓		31%		✓	✓	✓
Blue 424	Green 50	✓		42%	✓	+	✓	
Green 187B*	Blue 36	✓		29%	✓	+	+	
Green 10G603	Green 50	✓		34%	✓	+	+	
Green 10G655	Green 50	✓		25%	✓	+	+	
Green 223 <sup>Δ</sup>	Green 50	✓		25%	✓	+	+	
Green 260 <sup>Δ</sup>	Green 50	✓		21%	✓	+	+	
Green 179	Green 26	✓		24%	✓	+	+	
Green 10C650	Green 17	✓		40%	+	+	+	
Violet 11T/11C	Violet 16			15%		+	+	✓
Violet 92	Violet 14			17%		+	+	
Yellow 10P110/E <sup>†</sup>	Yellow 53	✓		69%	+	+	✓	

Product Name	C.I. Pigment	Arctic	Dynamix	TSR	Recommended for use in:			
					Weatherable PVC	Plastics	Coatings	Specialty <sup>§</sup>
Yellow 10C112/E <sup>†</sup>	Yellow 53	✓		71%	✓	✓	+	
Yellow 10G148/E <sup>†</sup>	Yellow 53	✓		68%	+	+	+	
Yellow 10G155	NTP Class	✓		64%	+	+	+	
Yellow 10P150	Yellow 227	✓		73%	+	+	✓	
Yellow 10C242	Brown 24	✓		66%	✓	✓	+	
Yellow 10P248	Brown 24	✓		65%	+	+	✓	
Yellow 10P225	Brown 24	✓		63%	+	+	✓	
Yellow 10C229	Brown 24	✓		62%	✓	✓	+	
Yellow 10G280	Brown 24	✓		61%	✓	+	+	
Yellow 10P270	Brown 24	✓		60%	✓	+	✓	
Brown 10P850	Yellow 164	✓		35%	+	+	✓	
Orange 10P340	Yellow 216	✓		62%		+	✓	
Orange 10C341	Yellow 216	✓		65%		✓	+	
Brown 10P857	Brown 33	✓		38%	✓	+	✓	
Brown 10P858	Brown 48	✓		36%	x	+	✓	
Yellow 20P296	Black 12	✓		48%	x	+	✓	
Brown 19FDA	Black 12			45%	x	+	+	✓
Brown 30C888	Brown 33	✓	✓	38%	✓	✓	+	
Orange 30C342	Yellow 216	✓	✓	65%		✓	+	
Yellow 30C119	Yellow 53	✓	✓	67%	✓	✓	+	
Yellow 30C133	Yellow 184	✓	✓	65%	✓	✓	+	
Yellow 30C152	Yellow 227	✓	✓	67%	✓	✓	+	
Yellow 30C236	Brown 24	✓	✓	63%	✓	✓	+	
Blue 30C527	Blue 36	✓	✓	32%	✓	✓	+	
Blue 30C588	Blue 28	✓	✓	30%	✓	✓	+	
Blue 30C591	Blue 28	✓	✓	31%	✓	✓	+	
Green 30C612	Green 50	✓	✓	25%	✓	✓	+	
Green 30C654	Green 17	✓	✓	40%	✓	✓	+	
Green 30C659	Green 17	✓	✓	37%	✓	✓	+	
Green 30C678	Green 26	✓	✓	26%	✓	✓	+	
Black 30C941	Brown 29	✓	✓	28%	✓	✓	+	
Black 30C940	Green 17	✓	✓	25%	✓	✓	+	
Black 30C965	Black 28		✓	7%	x	✓	+	
Black 30C933	Black 26		✓	16%	x	✓	+	

Key for Recommended Uses:

§ Specialty includes at least one of the following applications: glass, FDA, concrete, cosmetics, ceramics, and artist materials

x – do not use

✓ – compatible with use

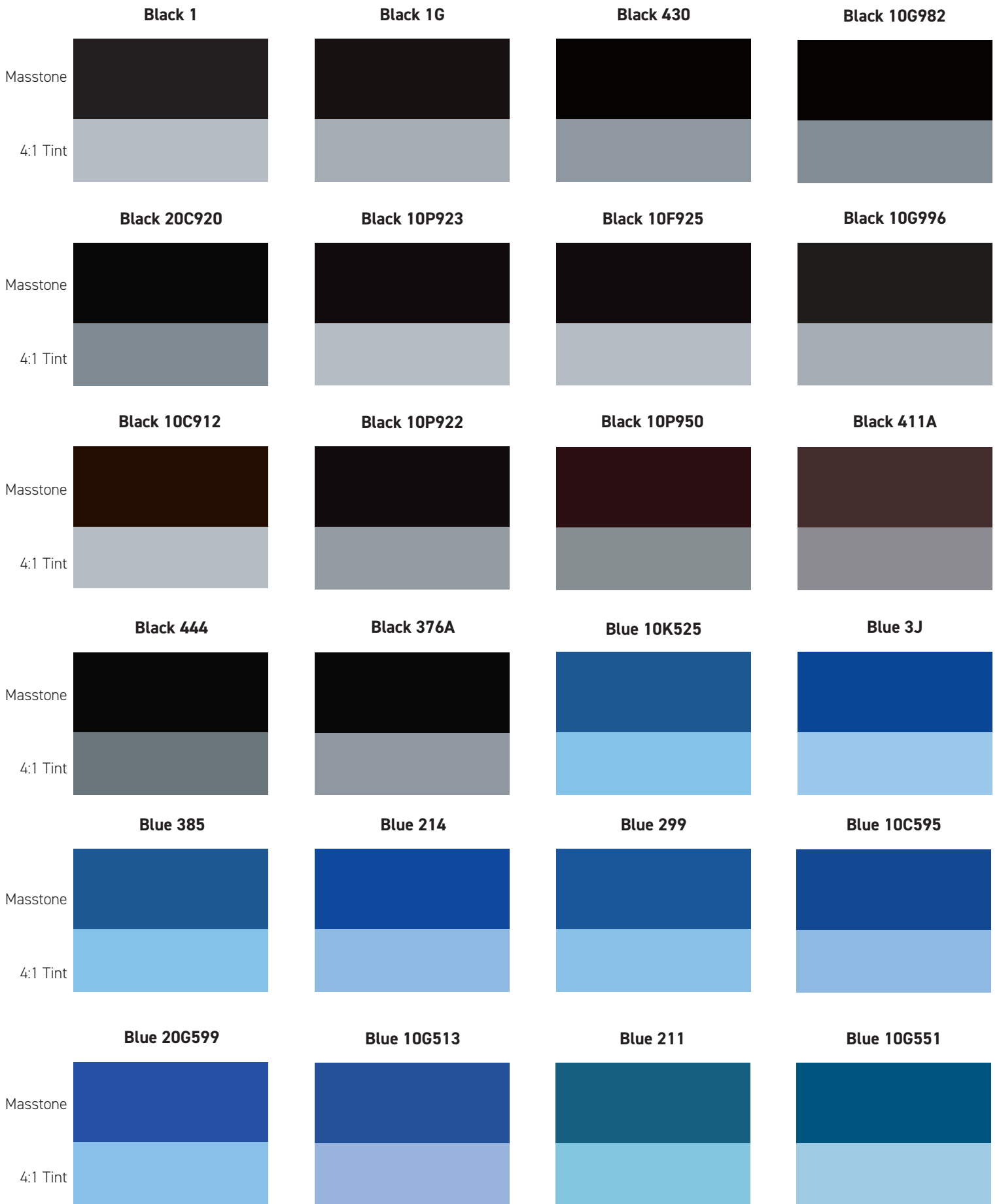
+ – suggested/standard use

|| – for toning use only

\* FDA compliant version available

† REACH compliant version available

Δ Not available for sale in the EU



Color swatches are approximate and representative.

Please note the data and information contained herein are presented in good faith, and are based on The Shepherd Color Company's current knowledge and experience. Information is provided for guidance only and we recommend that the reader performs their own tests to determine the suitability of a product for its particular use.

**Blue 424**

**Green 187B**

**Green 10G603**

**Green 10G655**



**Green 223**

**Green 260**

**Green 179**

**Green 10C650**

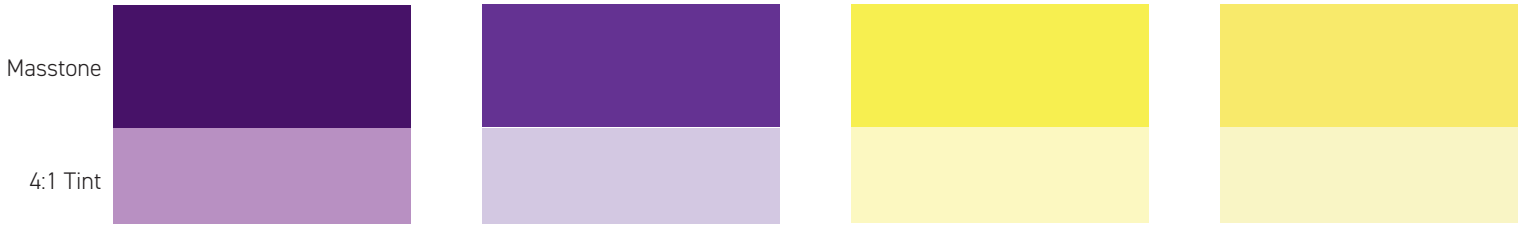


**Violet 11T/11C**

**Violet 92**

**Yellow 10P110 | 10C112**

**Yellow 10G148**



**Yellow 10G155**

**Yellow 10P150**

**Yellow 10C242**

**Yellow 10P248**



**Yellow 10P225**

**Yellow 10C229**

**Yellow 10G280**

**Yellow 10P270**



**Our products include:**



Infrared reflective pigments allow for the design of products to stay cooler under the sun without sacrificing color. See inside panel for Arctic® pigments.



Easy dispersible pigments that lead to faster development and streamlined production.

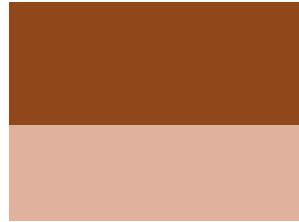
**Brown 10P850**



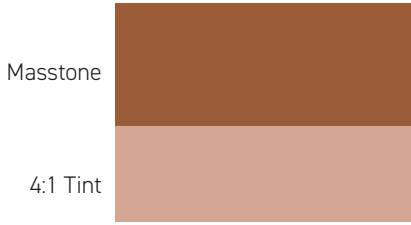
**Orange 10P340 | 10C341**



**Brown 10P857**



**Brown 10P858**



**Yellow 20P296**



**Brown 19FDA**



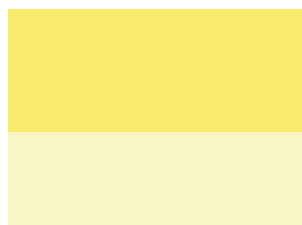
**Brown 30C888**



**Orange 30C342**



**Yellow 30C119**



**Yellow 30C133**



**Yellow 30C152**



**Yellow 30C236**



**Blue 30C527**



**Blue 30C588**



**Blue 30C591**



**Green 30C612**



**Green 30C654**



**Green 30C659**



**Green 30C678**



**Black 30C941**



**Black 30C940**



**Black 30C965**



**Black 30C933**





Find your color at [shepherdcolor.com](http://shepherdcolor.com)



## LOCATIONS

### USA

Phone: 513-874-0714  
[salesusa@shepherdcolor.com](mailto:salesusa@shepherdcolor.com)

### AUSTRALIA / ASIA

Phone: + 613-9532-2632  
[melbourne@shepherdcolor.com](mailto:melbourne@shepherdcolor.com)

### EUROPE

Phone: + 32 56 89 25 11  
[europe@shepherdcolor.com](mailto:europe@shepherdcolor.com)

### JAPAN

Phone: + 81-3-3344-3010  
[sales@shepherdjapan.com](mailto:sales@shepherdjapan.com)

### CHINA

Phone: + 86-755-82124112  
[shenzhen@shepherdcolorchina.com](mailto:shenzhen@shepherdcolorchina.com)