

AIRBRUSH COLORS PIGMENT INFO



GreX No.	Description	Mass Value	Tint Value
GXPS-100	PS - Trans. Tinting White	8	8
GXPS-101	PS - Trans. Shading Black	8	8
GXPS-102	PS - Trans. Arylide Yellow	7	6
GXPS-103	PS - Trans. Golden Ocher	8	8
GXPS-104	PS - Trans. Azo Orange	6	3
GXPS-105	PS - Trans. Naphthol Red	7	6
GXPS-106	PS - Trans. Blue Shade Naphthol Red	7	6
GXPS-107	PS - Trans. Pyrrole Red	8	8
GXPS-108	PS - Trans. Quinacridone Magenta	8	8
GXPS-109	PS - Trans. Carbazole Violet	8	7
GXPS-110	PS - Trans. Phthalocyanine Blue	8	8
GXPS-111	PS - Trans. Phthalocyanine Green	8	8
GXPS-112	PS - Trans. Phthalocyanine Turquoise	8	8
GXPS-113	PS - Trans. Red Ocher	8	8
GXPS-114	PS - Trans. Brown Ocher	8	8
GXPS-115	PS - Trans. Burnt Umber	8	8
GXPS-116	PS - Trans. Blue Shade Violet	8	7
GXPS-117	PS - Trans. Red Shade Violet	8	7
GXPS-118	PS - Trans. Culebra Gold	7	6
GXPS-119	PS - Trans. Vieques Blue	8	8
GXPS-120	PS - Trans. Aqua Rica	8	8
GXPS-122	PS - Trans. Sepia Smoke	8	7
GXPS-123	PS - Trans. Granite Gray	8	8
GXPS-124	PS - Trans. Ultra-Marine Blue	8	8
GXPS-200	PS - Opaque Carbon Black	8	8
GXPS-201	PS - Opaque Titanium White	8	8
GXPS-202	PS - Opaque Light Flesh Tone	8	8
GXPS-203	PS - Opaque Light Blue	8	8
GXPS-204	PS - Opaque Light Pink	8	8
GXPS-205	PS - Opaque Light Yellow	7	6
GXPS-400	PS - Pearl Base Modifier	8	8
GXPS-401	PS - Flake Base Metallic Modifier	8	8
GXPS-402	PS - Gold Base Modifier	8	8

BBWMTM uses a 1-8 numeric system where 1 is low and 8 is high. Mil thickness, total solids, light blockers and stabilizers must be taken into account, as well as solvent type and various other factors that can damage or alter pigment properties, thus effecting the outcome and longevity of any pigment, water-based or solvent where subjected to inherent consumer use variations, tampering, adverse conditions or combinations thereof.

Mass tone values are given and tint values given where applicable. Tint values are measured at 1/20th the strength of total mass value or 1:20 ratio. Up to a million colors can be produced using our line of products with simple ratio mixtures.

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