

Art Spectrum® Dry Ground Pigment Compatibility Information*

Code	Pigment Name	Series	Oil	Watercolour & Gouache	Pastel	Acrylic	Tempera	Encaustic	Fresco	CI Name	Lightfast Rating ASTM	Opacity
DGP30	Arylide Lemon	S3	✓	✓	✓	✓	✓	✓	✓	PY3	ASTM II	Transparent
DGP40	Arylide Yellow	S3	✓	✓	✓	✓	✓	✓	✓	PY74	ASTM I	Transparent
DGP360	Burnt Sienna	S1	✓	✓	✓	✓	✓	✓	✓	PBr7	ASTM I	Opaque
DGP390	Burnt Umber	S1	✓	✓	✓	✓	✓	✓	✓	PBr7	ASTM I	Transparent
DGP120	Cadmium Red	S4	✓	✓	✗	✓	✓	✓	✗	PR108	ASTM I	Opaque
DGP50	Cadmium Yellow	S4	✓	✓	✗	✓	✓	✓	✗	PY35	ASTM I	Opaque
DGP430	Carbon Black	S1	✓	✓	✓	✓	✓	✓	✗	PBk7	ASTM I	Opaque
DGP210	Cerulean Blue	S4	✓	✓	✓	✓	✓	✓	✓	PB35	ASTM I	Semi Transparent
DGP280	Chromium Oxide	S3	✓	✓	✓	✓	✓	✓	✓	PG17	ASTM I	Opaque
DGP220	Cobalt Blue	S4	✓	✓	✓	✓	✓	✓	✓	PB28	ASTM I	Semi Transparent
DGP200	Dioxazine Violet	S5	✓	✓	✓	✓	✓	✓	✓	PV23	ASTM I	Transparent
DGP420	Ivory Black	S1	✓	✓	✓	✓	✓	✓	✗	PBk9	ASTM I	Opaque
DGP90	Naphthol Red	S4	✓	✓	✓	✓	✓	✓	✗	PR112	ASTM II	Transparent
DGP240	Phthalo Blue (GS)	S2	✓	✓	✓	✓	✓	✓	✓	PB15:3	ASTM I	Transparent
DGP290	Phthalo Green (BS)	S2	✓	✓	✓	✓	✓	✓	✓	PG7	ASTM I	Transparent
DGP100	Pyrrole Red	S4	✓	✓	✓	✓	✓	✓	✓	PR254	ASTM I	Semi Transparent
DGP150	Quinacridone Red	S4	✓	✓	✓	✓	✓	✓	✓	PV19	ASTM I	Transparent
DGP170	Quinacridone Violet	S5	✓	✓	✓	✓	✓	✓	✓	PV19	ASTM I	Transparent
DGP310	Raw Sienna	S1	✓	✓	✓	✓	✓	✓	✓	PBr7	ASTM I	Semi Transparent
DGP400	Raw Umber	S1	✓	✓	✓	✓	✓	✓	✓	PBr7	ASTM I	Semi Transparent
DGP350	Red Oxide	S1	✓	✓	✓	✓	✓	✓	✓	PR101	ASTM I	Opaque
DGP450	Titanium White	S1	✓	✓	✓	✓	✓	✓	✓	PW6	ASTM I	Opaque
DGP380	Transparent Red Oxide	S3	✓	✓	✓	✓	✓	✓	✓	PR101	ASTM I	Transparent
DGP530	Transparent Yellow Oxide	S3	✓	✓	✓	✓	✓	✓	✓	PY42	ASTM I	Transparent
DGP230	Ultramarine Blue	S2	✓	✓	✓	✓	✓	✓	✓	PB29	ASTM I	Semi Transparent
DGP300	Yellow Oxide	S1	✓	✓	✓	✓	✓	✓	✓	PY42	ASTM I	Opaque
DGP440	Zinc Oxide	S1	✓	✓	✓	✓	✓	✓	✓	PW4	ASTM I	Semi Transparent

*Note: the above information is a general guide to compatibility.

*We always recommend testing of materials prior to the final artwork to achieve the desired result.

*Art Spectrum® cannot be held responsible for results obtained.