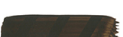


GOLDEN High Flow Acrylics

GOLDEN
ARTIST ACRYLICS

 Primary Yellow #8580 Ser 2 ☐ ASTM ⚡	 Benzimidazolone Yellow Light #8554 Ser 3 ■ ASTM ⚡	 Benzimidazolone Yellow Medium #8553 Ser 3 ■ ASTM ⚡	 Nickel Azo Yellow #8534 Ser 6 ☐ ASTM ⚡	 India Yellow Hue #8508 Ser 4 ☐ ASTM ⚡	 Quinacridone / Nickel Azo Gold #8542 Ser 7 ☐ ASTM ⚡	 Diarylide Yellow #8527 Ser 6 ■ ASTM ⚡	 Pyrrole Orange #8539 Ser 8 ■ ⚡	 Naphthol Red Light #8532 Ser 5 ■ ASTM ⚡
 Pyrrole Red #8582 Ser 8 ■ ASTM ⚡	 Primary Magenta #8579 Ser 6 ☐ ASTM ⚡	 Light Magenta #8514 Ser 2 ■ ASTM ⚡	 Naphthol Red Medium #8531 Ser 5 ☐ ASTM ⚡	 Naphthol Pink #8525 Ser 2 ■ ASTM ⚡	 Quinacridone Red #8541 Ser 6 ☐ ASTM ⚡	 Alizarin Crimson Hue #8521 Ser 7 ☐ ASTM ⚡	 Quinacridone Magenta #8540 Ser 7 ☐ ASTM ⚡	 Medium Magenta #8519 Ser 6 ■ ASTM ⚡
 Permanent Violet Dark #8536 Ser 7 ☐ ASTM ⚡	 Dioxazine Purple #8504 Ser 6 ☐ ASTM ⚡	 Ultramarine Blue #8551 Ser 2 ☐ ASTM ⚡	 Light Ultramarine Blue #8517 Ser 2 ■ ASTM ⚡	 Cobalt Blue #8502 Ser 8 ☐ ASTM ⚡	 Cerulean Blue Hue #8526 Ser 3 ■ ASTM ⚡	 Indigo (Anthraquinone) #8522 Ser 7 ☐ ASTM ⚡	 Prussian Blue Hue #8581 Ser 4 ☐ ASTM ⚡	 Phthalo Blue (Red Shade) #8576 Ser 4 ☐ ASTM ⚡
 Phthalo Blue (Green Shade) #8537 Ser 4 ☐ ASTM ⚡	 Light Phthalo Blue #8515 Ser 1 ■ ASTM ⚡	 Primary Cyan #8578 Ser 2 ☐ ASTM ⚡	 Teal #8547 Ser 3 ■ ASTM ⚡	 Turquoise (Phthalo) #8550 Ser 4 ☐ ASTM ⚡	 Cobalt Turquoise #8503 Ser 8 ■ ASTM ⚡	 Phthalo Green (Blue Shade) #8538 Ser 4 ☐ ASTM ⚡	 Viridian Green Hue #8586 Ser 1 ☐ ASTM ⚡	 Phthalo Green (Yellow Shade) #8577 Ser 4 ☐ ASTM ⚡
 Light Phthalo Green #8516 Ser 1 ■ ASTM ⚡	 Permanent Green Light #8535 Ser 4 ■ ASTM ⚡	 Sap Green Hue #8545 Ser 4 ■ ASTM ⚡	 Chromium Oxide Green #8501 Ser 3 ■ ASTM ⚡	 Light Green (Yellow Shade) #8587 Ser 3 ☐ ASTM ⚡	 Green Gold #8528 Ser 7 ☐ ASTM ⚡	 Titan Green Pale #8583 Ser 1 ■ ASTM ⚡	 Titan Buff #8548 Ser 1 ■ ASTM ⚡	 Yellow Ochre #8588 Ser 1 ☐ ASTM ⚡
 Yellow Oxide #8552 Ser 1 ■ ASTM ⚡	 Raw Sienna #8543 Ser 1 ■ ASTM ⚡	 Titan Mars Pale #8584 Ser 1 ■ ASTM ⚡	 Titan Violet Pale #8585 Ser 1 ■ ASTM ⚡	 Burnt Sienna #8523 Ser 1 ■ ASTM ⚡	 Burnt Umber #8500 Ser 1 ■ ASTM ⚡	 Raw Umber #8544 Ser 1 ■ ASTM ⚡	 Sepia #8546 Ser 2 ☐ ASTM ⚡	 Carbon Black #8524 Ser 1 ■ ASTM ⚡
 Mars Black #8518 Ser 1 ☐ ASTM ⚡	 Payne's Gray #8575 Ser 2 ☐ ASTM ⚡	 Titanium White #8549 Ser 1 ■ ASTM ⚡	 N5 Neutral Gray #8533 Ser 1 ■ ASTM ⚡	 N8 Neutral Gray #8520 Ser 1 ■ ASTM ⚡	 Iridescent Copper (Fine) #8571 Ser 7 ■ ⚡	 Iridescent Bronze (Fine) #8512 Ser 7 ■ ⚡	 Iridescent Gold (Fine) #8572 Ser 6 ☐ ⚡	 Iridescent Gold Deep (Fine) #8513 Ser 7 ☐ ⚡
 Iridescent Bright Gold (Fine) #8511 Ser 7 ☐ ⚡	 Iridescent Pearl (Fine) #8574 Ser 4 ☐ ⚡	 Iridescent Silver (Fine) #8573 Ser 5 ☐ ⚡	 Interference Gold (Fine) #8509 Ser 7 ☐ ⚡	 Interference Blue (Fine) #8510 Ser 7 ☐ ⚡	 Fluorescent Chartreuse #8567 Ser 5 ☐ ASTM ⚡	 Fluorescent Orange-Yellow #8506 Ser 5 ☐ ASTM ⚡	 Fluorescent Orange #8569 Ser 5 ☐ ASTM ⚡	 Fluorescent Magenta #8505 Ser 5 ☐ ASTM ⚡
 Fluorescent Pink #8570 Ser 5 ☐ ASTM ⚡	 Fluorescent Violet #8507 Ser 5 ☐ ASTM ⚡	 Fluorescent Blue #8566 Ser 5 ☐ ASTM ⚡	 Fluorescent Green #8568 Ser 5 ☐ ASTM ⚡	 Trans. Benzimidazolone Yellow Medium #8555 Ser 1 ☐ ASTM ⚡	 Transparent Naphthol Red Light #8558 Ser 1 ☐ ASTM ⚡	 Transparent Quinacridone Red #8561 Ser 1 ☐ ASTM ⚡	 Transparent Dioxazine Purple #8556 Ser 1 ☐ ASTM ⚡	 Transparent Phthalo Blue (Green Shade) #8559 Ser 1 ☐ ASTM ⚡
 Transparent Phthalo Green (Blue Shade) #8560 Ser 1 ☐ ASTM ⚡	 Transparent Yellow Iron Oxide #8565 Ser 1 ☐ ASTM ⚡	 Transparent Red Iron Oxide #8563 Ser 1 ☐ ASTM ⚡	 Transparent Brown Iron Oxide #8562 Ser 1 ☐ ASTM ⚡	 Transparent Shading Gray #8564 Ser 1 ☐ ASTM ⚡				

ASTM Lightfastness Rating
ASTM ⚡ Excellent ASTM ⚡ Very Good ASTM ⚡ Very Poor
N/A Not Yet Tested

GOLDEN Lightfastness Rating
⚡ Excellent ⚡ Very Good ⚡ Fair ⚡ Poor ⚡ Very Poor

Opacity/Transparency
■ Opaque ■ Semi-Opaque ☐ Semi-Transparent ☐ Transparent

Lightfastness Ratings provided by the American Society for Testing and Materials (ASTM) in the standard for "Artists' Acrylic Dispersion Paints", (ASTM D 5098, Annual Book of Standards, Volume 6.02).

Where ratings have not been obtained according to ASTM protocol, data from pigment manufacturers and our own tests are used and an appropriate description is assigned.