

# GOLDEN Heavy Body Acrylics



|                                                                       |                                                                         |                                                                  |                                                                    |                                                                   |                                                                     |                                                                       |                                                                        |                                                                       |                                                                     |
|-----------------------------------------------------------------------|-------------------------------------------------------------------------|------------------------------------------------------------------|--------------------------------------------------------------------|-------------------------------------------------------------------|---------------------------------------------------------------------|-----------------------------------------------------------------------|------------------------------------------------------------------------|-----------------------------------------------------------------------|---------------------------------------------------------------------|
| <br>Titanate Yellow<br>#1375 Ser 1<br>[icon] ASTM [icon]              | <br>Cadmium Yellow Primrose<br>#1135 Ser 7<br>[icon] ASTM [icon]        | <br>Bismuth Vanadate Yellow<br>#1007 Ser 9<br>[icon] ASTM [icon] | <br>Light Bismuth Yellow<br>#1574 Ser 4<br>[icon] ASTM [icon]      | <br>Cadmium Yellow Light<br>#1120 Ser 7<br>[icon] ASTM [icon]     | <br>Primary Yellow<br>#1530 Ser 2<br>[icon] ASTM [icon]             | <br>Benzimidazolone Yellow Light<br>#1009 Ser 3<br>[icon] ASTM [icon] | <br>Benzimidazolone Yellow Medium<br>#1008 Ser 3<br>[icon] ASTM [icon] | <br>Hansa Yellow Opaque<br>#1191 Ser 4<br>[icon] ASTM [icon]          | <br>Cadmium Yellow Medium<br>#1130 Ser 7<br>[icon] ASTM [icon]      |
| <br>Cadmium Yellow Medium Hue<br>#1554 Ser 4<br>[icon] ASTM [icon]    | <br>Nickel Azo Yellow<br>#1225 Ser 6<br>[icon] ASTM [icon]              | <br>India Yellow Hue<br>#1455 Ser 4<br>[icon] ASTM [icon]        | <br>Azo Gold<br>#1302 Ser 4<br>[icon] ASTM [icon]                  | <br>Benzimidazolone Burnt Orange<br>#1006 Ser 5<br>[icon] [icon]  | <br>Cadmium Yellow Dark<br>#1110 Ser 7<br>[icon] ASTM [icon]        | <br>Isoindolinone Yellow<br>#1193 Ser 6<br>[icon] ASTM [icon]         | <br>Diarylide Yellow<br>#1147 Ser 6<br>[icon] ASTM [icon]              | <br>Cadmium Orange<br>#1070 Ser 8<br>[icon] ASTM [icon]               | <br>Vat Orange<br>#1403 Ser 8<br>[icon] ASTM [icon]                 |
| <br>Pyrrole Orange<br>#1276 Ser 8<br>[icon] [icon]                    | <br>Light Orange<br>#1575 Ser 4<br>[icon] [icon]                        | <br>Cadmium Red Light<br>#1090 Ser 9<br>[icon] ASTM [icon]       | <br>Pyrrole Red Light<br>#1279 Ser 8<br>[icon] ASTM [icon]         | <br>Naphthol Red Light<br>#1210 Ser 5<br>[icon] ASTM [icon]       | <br>Pyrrole Red<br>#1277 Ser 8<br>[icon] ASTM [icon]                | <br>Cadmium Red Medium<br>#1100 Ser 9<br>[icon] ASTM [icon]           | <br>Cadmium Red Medium Hue<br>#1552 Ser 4<br>[icon] ASTM [icon]        | <br>Cadmium Red Dark<br>#1080 Ser 9<br>[icon] ASTM [icon]             | <br>Pyrrole Red Dark<br>#1278 Ser 8<br>[icon] [icon]                |
| <br>Primary Magenta<br>#1510 Ser 6<br>[icon] ASTM [icon]              | <br>Light Magenta<br>#1562 Ser 2<br>[icon] ASTM [icon]                  | <br>Naphthol Red Medium<br>#1220 Ser 5<br>[icon] ASTM [icon]     | <br>Naphthol Pink<br>#1579 Ser 2<br>[icon] ASTM [icon]             | <br>Quinacridone Red<br>#1310 Ser 6<br>[icon] ASTM [icon]         | <br>Alizarin Crimson Hue<br>#1450 Ser 7<br>[icon] ASTM [icon]       | <br>Permanent Maroon<br>#1252 Ser 7<br>[icon] ASTM [icon]             | <br>Quinacridone Magenta<br>#1305 Ser 7<br>[icon] ASTM [icon]          | <br>Medium Magenta<br>#1570 Ser 6<br>[icon] ASTM [icon]               | <br>Quinacridone Violet<br>#1330 Ser 6<br>[icon] ASTM [icon]        |
| <br>Permanent Violet Dark<br>#1253 Ser 7<br>[icon] ASTM [icon]        | <br>Cobalt Violet Hue<br>#1465 Ser 3<br>[icon] ASTM [icon]              | <br>Medium Violet<br>#1572 Ser 6<br>[icon] ASTM [icon]           | <br>Light Violet<br>#1568 Ser 3<br>[icon] ASTM [icon]              | <br>Ultramarine Violet<br>#1401 Ser 4<br>[icon] ASTM [icon]       | <br>Dioxazine Purple<br>#1150 Ser 6<br>[icon] ASTM [icon]           | <br>Smalt Hue<br>#1467 Ser 1<br>[icon] ASTM [icon]                    | <br>Ultramarine Blue<br>#1400 Ser 2<br>[icon] ASTM [icon]              | <br>Light Ultramarine Blue<br>#1566 Ser 2<br>[icon] ASTM [icon]       | <br>Cobalt Blue<br>#1140 Ser 8<br>[icon] ASTM [icon]                |
| <br>Cobalt Blue Hue<br>#1556 Ser 2<br>[icon] ASTM [icon]              | <br>Cerulean Blue, Chromium<br>#1050 Ser 7<br>[icon] ASTM [icon]        | <br>Anthraquinone Blue<br>#1005 Ser 7<br>[icon] ASTM [icon]      | <br>Prussian Blue Hue<br>#1460 Ser 4<br>[icon] ASTM [icon]         | <br>Phthalo Blue (Red Shade)<br>#1260 Ser 4<br>[icon] ASTM [icon] | <br>Phthalo Blue (Green Shade)<br>#1255 Ser 4<br>[icon] ASTM [icon] | <br>Light Phthalo Blue<br>#1577 Ser 1<br>[icon] ASTM [icon]           | <br>Primary Cyan<br>#1500 Ser 2<br>[icon] ASTM [icon]                  | <br>Cerulean Blue Deep<br>#1051 Ser 9<br>[icon] ASTM [icon]           | <br>Manganese Blue Hue<br>#1457 Ser 1<br>[icon] ASTM [icon]         |
| <br>Azurite Hue<br>#1464 Ser 1<br>[icon] ASTM [icon]                  | <br>Teal<br>#1369 Ser 3<br>[icon] ASTM [icon]                           | <br>Cobalt Teal<br>#1145 Ser 7<br>[icon] ASTM [icon]             | <br>Light Turquoise (Phthalo)<br>#1564 Ser 3<br>[icon] ASTM [icon] | <br>Turquoise (Phthalo)<br>#1390 Ser 4<br>[icon] ASTM [icon]      | <br>Cobalt Turquoise<br>#1144 Ser 8<br>[icon] ASTM [icon]           | <br>Phthalo Green (Blue Shade)<br>#1270 Ser 4<br>[icon] ASTM [icon]   | <br>Viridian Green Hue<br>#1469 Ser 1<br>[icon] ASTM [icon]            | <br>Phthalo Green (Yellow Shade)<br>#1275 Ser 4<br>[icon] ASTM [icon] | <br>Light Phthalo Green<br>#1578 Ser 1<br>[icon] ASTM [icon]        |
| <br>Permanent Green Light<br>#1250 Ser 4<br>[icon] ASTM [icon]        | <br>Cobalt Green<br>#1142 Ser 4<br>[icon] ASTM [icon]                   | <br>Hookers Green Hue<br>#1454 Ser 7<br>[icon] ASTM [icon]       | <br>Jenkins Green<br>#1195 Ser 7<br>[icon] ASTM [icon]             | <br>Sap Green Hue<br>#1461 Ser 4<br>[icon] ASTM [icon]            | <br>Terre Verte Hue<br>#1468 Ser 1<br>[icon] ASTM [icon]            | <br>Chromium Oxide Green Dark<br>#1061 Ser 3<br>[icon] ASTM [icon]    | <br>Chromium Oxide Green<br>#1060 Ser 3<br>[icon] ASTM [icon]          | <br>Light Green (Blue Shade)<br>#1558 Ser 3<br>[icon] ASTM [icon]     | <br>Light Green (Yellow Shade)<br>#1560 Ser 3<br>[icon] ASTM [icon] |
| <br>Green Gold<br>#1170 Ser 7<br>[icon] ASTM [icon]                   | <br>Titan Green Pale<br>#1371 Ser 1<br>[icon] ASTM [icon]               | <br>Titan Buff<br>#1370 Ser 1<br>[icon] ASTM [icon]              | <br>Naples Yellow Hue<br>#1459 Ser 2<br>[icon] ASTM [icon]         | <br>Naples Yellow Deep<br>#1222 Ser 2<br>[icon] ASTM [icon]       | <br>Yellow Ochre<br>#1407 Ser 1<br>[icon] ASTM [icon]               | <br>Yellow Oxide<br>#1410 Ser 1<br>[icon] ASTM [icon]                 | <br>Transparent Yellow Iron Oxide<br>#1386 Ser 3<br>[icon] ASTM [icon] | <br>Raw Sienna<br>#1340 Ser 1<br>[icon] ASTM [icon]                   | <br>Mars Yellow<br>#1202 Ser 1<br>[icon] ASTM [icon]                |
| <br>Titan Mars Pale<br>#1576 Ser 1<br>[icon] ASTM [icon]              | <br>Transparent Red Iron Oxide<br>#1385 Ser 3<br>[icon] ASTM [icon]     | <br>Red Oxide<br>#1360 Ser 1<br>[icon] ASTM [icon]               | <br>Violet Oxide<br>#1405 Ser 1<br>[icon] ASTM [icon]              | <br>Titan Violet Pale<br>#1573 Ser 1<br>[icon] ASTM [icon]        | <br>Burnt Sienna<br>#1020 Ser 1<br>[icon] ASTM [icon]               | <br>Transparent Brown Iron Oxide<br>#1383 Ser 3<br>[icon] ASTM [icon] | <br>Burnt Umber Light<br>#1035 Ser 1<br>[icon] ASTM [icon]             | <br>Burnt Umber<br>#1030 Ser 1<br>[icon] ASTM [icon]                  | <br>Raw Umber<br>#1350 Ser 1<br>[icon] ASTM [icon]                  |
| <br>Van Dyke Brown Hue<br>#1462 Ser 3<br>[icon] ASTM [icon]           | <br>Carbon Black<br>#1040 Ser 1<br>[icon] ASTM [icon]                   | <br>Mars Black<br>#1200 Ser 1<br>[icon] ASTM [icon]              | <br>Bone Black<br>#1010 Ser 1<br>[icon] ASTM [icon]                | <br>Payne's Gray<br>#1240 Ser 2<br>[icon] ASTM [icon]             | <br>Graphite Gray<br>#1160 Ser 2<br>[icon] ASTM [icon]              | <br>Zinc White<br>#1415 Ser 1<br>[icon] ASTM [icon]                   | <br>Titanium White<br>#1380 Ser 1<br>[icon] ASTM [icon]                | <br>N2 Neutral Gray<br>#1442 Ser 1<br>[icon] ASTM [icon]              | <br>N3 Neutral Gray<br>#1443 Ser 1<br>[icon] ASTM [icon]            |
| <br>N4 Neutral Gray<br>#1444 Ser 1<br>[icon] ASTM [icon]              | <br>N5 Neutral Gray<br>#1445 Ser 1<br>[icon] ASTM [icon]                | <br>N6 Neutral Gray<br>#1446 Ser 1<br>[icon] ASTM [icon]         | <br>N7 Neutral Gray<br>#1447 Ser 1<br>[icon] ASTM [icon]           | <br>N8 Neutral Gray<br>#1448 Ser 1<br>[icon] ASTM [icon]          | <br>Iridescent Copper Light (Fine)<br>#4006 Ser 7<br>[icon] [icon]  | <br>Iridescent Copper Light (Coarse)<br>#4106 Ser 8<br>[icon] [icon]  | <br>Iridescent Copper (Fine)<br>#4005 Ser 7<br>[icon] [icon]           | <br>Iridescent Copper (Coarse)<br>#4105 Ser 8<br>[icon] [icon]        | <br>Iridescent Bronze (Fine)<br>#4003 Ser 7<br>[icon] [icon]        |
| <br>Iridescent Gold (Fine)<br>#4010 Ser 6<br>[icon] [icon]            | <br>Iridescent Gold (Coarse)<br>#4110 Ser 6<br>[icon] [icon]            | <br>Iridescent Gold Deep (Fine)<br>#4015 Ser 7<br>[icon] [icon]  | <br>Iridescent Bright Gold (Fine)<br>#4012 Ser 7<br>[icon] [icon]  | <br>Gold Mica Flake Small<br>#4076 Ser 5<br>[icon]                | <br>Gold Mica Flake Large<br>#4078 Ser 5<br>[icon]                  | <br>Iridescent Pearl (Fine)<br>#4020 Ser 4<br>[icon] [icon]           | <br>Iridescent Pearl (Coarse)<br>#4120 Ser 4<br>[icon] [icon]          | <br>Pearl Mica Flake Small<br>#4077 Ser 5<br>[icon]                   | <br>Iridescent Silver (Fine)<br>#4025 Ser 5<br>[icon] [icon]        |
| <br>Iridescent Stainless Steel (Fine)<br>#4028 Ser 5<br>[icon] [icon] | <br>Iridescent Stainless Steel (Coarse)<br>#4027 Ser 5<br>[icon] [icon] | <br>Micaceous Iron Oxide<br>#4080 Ser 4<br>[icon] [icon]         | <br>Black Mica Flake Small<br>#4075 Ser 5<br>[icon]                | <br>Coarse Alumina<br>#4082 Ser 4<br>[icon]                       | <br>Interference Gold (Fine)<br>#4040 Ser 7<br>[icon] [icon]        | <br>Interference Orange (Fine)<br>#4055 Ser 7<br>[icon] [icon]        | <br>Interference Red (Fine)<br>#4060 Ser 7<br>[icon] [icon]            | <br>Interference Violet (Fine)<br>#4070 Ser 7<br>[icon] [icon]        | <br>Interference Blue (Fine)<br>#4030 Ser 7<br>[icon] [icon]        |
| <br>Interference Green (Fine)<br>#4050 Ser 7<br>[icon] [icon]         | <br>Fluorescent Chartreuse<br>#4615 Ser 5<br>[icon] [icon]              | <br>Fluorescent Orange-Yellow<br>#4640 Ser 5<br>[icon] [icon]    | <br>Fluorescent Orange<br>#4630 Ser 5<br>[icon] [icon]             | <br>Fluorescent Red<br>#4650 Ser 5<br>[icon] [icon]               | <br>Fluorescent Pink<br>#4645 Ser 5<br>[icon] [icon]                | <br>Fluorescent Magenta<br>#4625 Ser 5<br>[icon] [icon]               | <br>Fluorescent Blue<br>#4605 Ser 5<br>[icon] [icon]                   | <br>Fluorescent Green<br>#4620 Ser 5<br>[icon] [icon]                 | <br>Phosphorescent Green<br>#4900 Ser 7<br>[icon] [icon]            |

ASTM Lightfastness Rating

ASTM [icon] Excellent    ASTM [icon] Very Good

N/A Not Yet Tested

GOLDEN Lightfastness Rating

[icon] Excellent    [icon] Very Good    [icon] Fair

[icon] Poor    [icon] Very Poor

Opacity/Transparency

[icon] Opaque    [icon] Semi-Transparent

[icon] Semi-Transparent    [icon] 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.