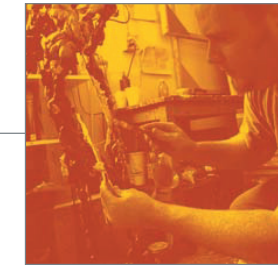
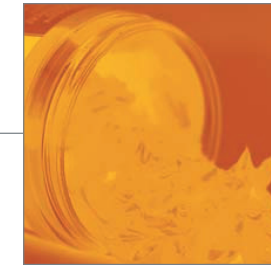
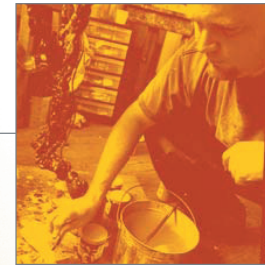


Color chart accuracy is dependent on monitor & printer performance. Actual colors may vary. Use for reference only.



114 Quinacridone Magenta Series 3 LIGHTFASTNESS I TRANSPARENT	116 Alizarin Crimson Hue Perm. Series 2 LIGHTFASTNESS I TRANSPARENT	311 Cadmium Red Deep Hue Series 2 LIGHTFASTNESS I OPAQUE	110 Quinacridone Crimson + Series 3 LIGHTFASTNESS I TRANSPARENT	151 Cadmium Red Medium Hue Series 2 LIGHTFASTNESS II OPAQUE	510 Cadmium Red Light Hue Series 2 LIGHTFASTNESS I TRANSLUCENT
720 Cadmium Orange Hue Series 2 LIGHTFASTNESS I TRANSLUCENT	129 Transparent Burnt Sienna Series 1 LIGHTFASTNESS II TRANSPARENT	130 Transparent Burnt Umber Series 1 LIGHTFASTNESS I TRANSPARENT	333 Transparent Raw Umber Series 1 LIGHTFASTNESS I TRANSPARENT	332 Transparent Raw Sienna Series 1 LIGHTFASTNESS I TRANSPARENT	163 Cadmium Yellow Deep Hue Series 2 LIGHTFASTNESS I OPAQUE
416 Yellow Oxide Series 1 LIGHTFASTNESS I OPAQUE	830 Cadmium Yellow Med. Hue Series 2 LIGHTFASTNESS I TRANSLUCENT	412 Yellow Medium Azo + Series 2 LIGHTFASTNESS I TRANSPARENT	159 Cadmium Yellow Light Hue Series 3 LIGHTFASTNESS I OPAQUE	312 Light Green Permanent Series 2 LIGHTFASTNESS I OPAQUE	224 Hooker's Green Hue Perm. Series 2 LIGHTFASTNESS I TRANSLUCENT
317 Phthalocyanine Green Series 1A (Blue Shade) LIGHTFASTNESS I TRANSPARENT	470 Cerulean Blue Hue Series 2 LIGHTFASTNESS I OPAQUE	380 Ultramarine Blue Series 1A (Green Shade) LIGHTFASTNESS I TRANSLUCENT	314 Phthalocyanine Blue Series 1A (Red Shade) LIGHTFASTNESS I TRANSPARENT	316 Phthalocyanine Blue + Series 1A (Green Shade) LIGHTFASTNESS I TRANSPARENT	186 Dioxazine Purple Series 2 LIGHTFASTNESS II TRANSPARENT
244 Ivory Black Series 1 LIGHTFASTNESS I OPAQUE	276 Mars Black Series 1 LIGHTFASTNESS I OPAQUE	432 Titanium White Series 1 LIGHTFASTNESS I OPAQUE			

• = PRIMARY COLORS LIGHTFASTNESS: I-EXCELLENT; II-VERY GOOD;

THIS COLOR CHART IS PRODUCED WITHIN THE LIMITATIONS OF LITHOGRAPHIC PRINTING AND IS INTENDED AS A GUIDE ONLY. SOME COMPOSITION AND PIGMENT INFORMATION MAY CHANGE, BASED UPON AVAILABILITY OR IMPROVEMENTS TO THE RANGE.

27 COLOR SPECTRUM

Liquitex
Artist Acrylic

SHB
COLOR CHART

SUPER HEAVY BODY
PROFESSIONAL COLOR RANGES

COMPOSITION AND PERMANENCE CHART

#	Color Name	Series #	Hue	Value	Chroma	Lightfastness "I"	Opacity	Pigment*	Pigment name	*S: Single Pigment M-Mixed Pigment
116	Alizarin Crimson Hue Permanent	2	3.3R	2.9	4.9	I	TP	M	Quinacridone (PR 206), Quinacridone (PR 202)	
720	Cadmium Orange Hue	2	3.9YR	7.0	14	I	TL	M	Perinone Orange (PO 43 DU), Titanium White (PW 6), Diarylide Yellow (PY 83)	
311	Cadmium Red Deep Hue	2	5.2R	3.3	8	I	O	M	Naphthol Cadmate (PR 170 F38K), Quinacridone Violet 8 (PV 19)	
510	Cadmium Red Light Hue	2	8.0R	5.0	13	I	TL	M	Naphthol AS-OL (PR 9), Arylide Yellow 5GK (PY 74 LF), Titanium Dioxide (PW 6)	
151	Cadmium Red Medium Hue	2	5.94R	4.25	13.07	II	O	M	Naphthol Crimson (PR 170 F38K), Arylide Yellow FGL (PY 97)	
163	Cadmium Yellow Deep Hue	2	7.9Y	7.7	13	I	O	M	Diarylide Yellow (PY 83 HR 70), Arylide Yellow 5GK (PY 74 LF), Titanium Dioxide (PW 6)	
159	Cadmium Yellow Light Hue	3	5.7Y	8.7	12.5	I	O	M	Bismuth Vanadate (PY 184), Diarylide Yellow (PY 83)	
830	Cadmium Yellow Medium Hue	2	2.5Y	8	13	I	TL	M	Arylide Yellow FGL (PY 97), Diarylide Yellow (PY 83 HR 70), Titanium Dioxide (PW 6)	
470	Cerulean Blue Hue	2	2.7B	4.0	9	I	O	M	Complex Silicate of Sodium and Aluminum with Sulfur (PB 29), Chlorinated Copper Phthalocyanine (PG 7), Titanium Dioxide (PW 6), Copper Phthalocyanine (PB 15-3)	
186	Dioxazine Purple	2	10.00R	2.56	.91	II	TP	S	Carbazole Dioxazine (PY 23 KS)	
224	Hooker's Green Hue Permanent	2	7.40GY	2.95	2.27	I	TL	M	Chlorinated Copper Phthalocyanine (PG 7), Tetrahydroxydianthronone (PI 110)	
244	Ivory Black	1	8/N	1.5		I	O	S	Bone Black (PBK 9)	
312	Light Green Permanent	2	1.7G	5.1	9.8	I	O	M	Chlorinated Copper Phthalocyanine (PG 7), Arylide Yellow FGL (PY 97), Titanium Dioxide (PW 6)	
276	Mars Black	1	8/N	1.5	.1	I	O	S	Synthetic Black Iron Oxide (PBK 11)	
316	Phthalocyanine Blue (Green Shade) 1A	9.16PB	2.43	4.43		I	TP	S	Copper Phthalocyanine (PB 15)	
314	Phthalocyanine Blue (Red Shade) 1A	9.46PB	2.36	4.21		I	TP	S	Phthalocyanine Blue Epsilon (PB15-6)	
317	Phthalocyanine Green (Blue Shade) 1A	4.00B	2.57	1.89		I	TP	S	Chlorinated Copper Phthalocyanine (PG 7)	
110	Quinacridone Crimson	3	3.78R	3.45	8.52	I	TP	S	Gamma Quinacridone Red (PY 19)	
114	Quinacridone Magenta	3	0.5R	3.2	7.5	I	TP	S	Quinacridone Magenta (PR 122)	
432	Titanium White	1	.05B6	9.62	.08	I	O	S	Titanium Dioxide (PW 6)	
129	Transparent Burnt Sienna	1	9.31R	3.15	3.33	I	TP	S	Synthetic Iron Oxide Red (PR 101)	
130	Transparent Burnt Umber	1	9.98BR	2.72	.45	I	TP	M	Synthetic Iron Oxide Yellow (PY 42), Synthetic Iron Oxide Red (PR 101), Synthetic Iron Oxide Black (PBK 11)	
332	Transparent Raw Sienna	1	5.08YR	5.23	7.2	I	TP	S	Synthetic Iron Oxide Yellow (PY 42)	
333	Transparent Raw Umber	1	1.09Y	2.88	.6	I	TP	M	Synthetic Iron Oxide Yellow (PY 42), Synthetic Iron Oxide Red (PR 101), Synthetic Iron Oxide Black (PBK 11)	
380	Ultramarine Blue (Green Shade) 1A	8.2PB	2.4	13.6		I	TL	S	Complex Silicate of Sodium and Aluminum with Sulfur (PB 29)	
412	Yellow Medium Azo	2	7.84Y	7.80	11.55	I	TP	S	Arylide Yellow 5GK (PY 74 LF)	
416	Yellow Oxide	1	9.86YR	6.15	7.64	I	O	S	Synthetic Hydrated Iron Oxide (PY 42)	

FREQUENTLY ASKED QUESTIONS

WHY SUPER HEAVY BODY?

Artists looking for the raw power of a supremely heavy bodied color have always been forced to compromise. Either the color directly from the tube is too fluid and won't fully retain its applied shape, or the use of mediums and additives to boost the thickness leaves the color chalky (when adding modeling paste) or highly transparent (when using gel medium). Until now.

Liquitex Super Heavy Body Acrylic is a professional grade artists' color that has been formulated to offer superior shape retention holding peaks, knife marks and brush strokes. It is highly loaded with pigment to take full advantage of the optical qualities of each of the pigments. And the shrinkage is remarkably low, ensuring that every dynamic stroke, every peak, and every valley retain their full expressive power.

WHO'S IT FOR?

Liquitex Super Heavy Body Acrylic is for serious artists, professionals, and students who enjoy the unique look and feel of working with thick paint. It is perfect for any artist that wants to create high-peak, impasto surfaces, interesting paint textures and sculptural paint applications that dry with no loss of detail.

HOW WAS SUPER HEAVY BODY DEVELOPED?

The range is the result of research into a variety of modern acrylic resins.

The goal was to create a color that offered much heavier body than other artists' acrylics but that wasn't chalky or subject to excessive shrinkage. We at Liquitex selected a unique resin compound that offered exceptional clarity for brilliance of color and for clean mixing.

IS THE RANGE PERMANENT?

All pigments used in the formulations are ASTM I or II, which ensures lightfastness of at least 100 years in museum lighting.

HOW LONG DOES IT TAKE FOR THE FILM TO DRY?

As with all paint layers, the drying time is dependent upon the thickness of the film. A very thick application can take a week or longer to fully dry or cure. The surface may remain slightly tacky as the film is drying. If desired, Liquitex Permanent Varnish may be applied after two weeks for surface protection and to minimize any surface tackiness.

HOW SHOULD THE FINISHED PAINTING BE STORED?

Just as you would any other finished painting. Acrylics should never be stored face-to-face as the surfaces can adhere together. And, even though Super Heavy Body holds shape remarkably, it can be damaged or take an impression from anything against which it may be compressed. Acrylic resins are inherently more flexible than other media, we recommend against rolling any finished painting. The movement or compression of the painted substrate when rolling can result in damage to the paint film.

CAN I MIX THE COLORS?

The range has been formulated for easy "shearing," a term that is different than body or thickness, and is used to describe how easily the wet paint film spreads. Because of the easy shearing quality, the paint can be mixed smoothly to achieve different shades and tones. And, because of the clarity of the film as well as the quality of pigment, mixed colors in Super Heavy Body will maintain good clarity and brilliance.

CAN I MIX SUPER HEAVY BODY WITH OTHER ACRYLICS?

Super Heavy Body can be safely intermixed with all other Liquitex acrylic products, except Soluvar Varnish, although the body of the paint film will lessen as progressively more color from either the Soft or Heavy Body ranges are added. Any mixtures with other manufacturers products should always be tested before final application.

DOES THE FINISHED IMAGE REQUIRE VARNISHING?

Liquitex recommends varnishing all finished acrylic paintings. After two weeks, art created with Super Heavy Body may be varnished with Liquitex Permanent Varnish for surface protection as well as to minimize any tackiness. If a final removable varnish is desired (for maintenance or cleaning in the future), Liquitex Soluvar Varnish may be applied after two weeks.