

Reactive Potential of Bullseye Glass

LEAD-BEARING

000243	TRANSLUCENT WHITE OPAL
000301	PINK OPAL
000303	DUSTY LILAC OPAL
000305	SALMON PINK OPAL
000313	DENSE WHITE OPAL
000334	GOLD PURPLE OPAL
001205	LIGHT CORAL STRIKER
001215	LIGHT PINK STRIKER
001234	VIOLET STRIKER
001305	SUNSET CORAL
001311	CRANBERRY PINK
001332	FUSCHIA
001334	GOLD PURPLE
001823	BURNT SCARLET TINT STRIKER
001824	RUBY RED TINT STRIKER
001831	RUBY PINK TINT STRIKER

COPPER-BEARING

000116	TURQUOISE BLUE OPAL
000144	TEAL GREEN OPAL
000145	JADE GREEN OPAL
000146	STEEL BLUE OPAL
000164	EGYPTIAN BLUE OPAL
000216	LIGHT CYAN OPAL
001116	TURQUOISE BLUE
001145	KELLY GREEN
001408	LIGHT AQUAMARINE
001416	LIGHT TURQUOISE BLUE
001417	EMERALD GREEN
001464	TRUE BLUE
001808	AQUA BLUE TINT

REACTIVE*
These glasses do not contain sulfur, copper or lead, but **may** react with copper-bearing glasses, copper leaf and silver.

000009	REACTIVE CLOUD OPAL
001009	REACTIVE ICE CLEAR

SULFUR-BEARING*

000024	TOMATO RED OPAL
000025	TANGERINE ORANGE OPAL
000120	CANARY YELLOW OPAL
000124	RED OPAL
000125	ORANGE OPAL
000126	SPRING GREEN OPAL
000137	FRENCH VANILLA OPAL
000203	WOODLAND BROWN OPAL
000220	SUNFLOWER YELLOW OPAL
000224	DEEP RED OPAL
000225	PIMENTO RED OPAL
000227	GOLDEN GREEN OPAL
000309	CINNABAR OPAL
000310	UMBER OPAL
000320	MARIGOLD YELLOW OPAL
000321	PUMPKIN ORANGE OPAL
000329	BURNT ORANGE OPAL
000337	BUTTERSCOTCH OPAL
001025	LIGHT ORANGE STRIKER
001119	SIENNA
001120	YELLOW
001122	RED
001125	ORANGE
001126	CHARTREUSE
001137	MEDIUM AMBER
001207	FERN GREEN
001241	PINE GREEN
001320	MARIGOLD YELLOW
001321	CARNELIAN
001322	GARNET RED
001437	LIGHT AMBER
001826	GREEN TEA TINT
001827	LIGHT AMBER TINT
001837	MEDIUM AMBER TINT
001838	DARK AMBER TINT

DO NOT CONTAIN SULFUR, COPPER, OR LEAD

000013	OPAQUE WHITE OPAL	001401	CRYSTAL CLEAR
000034	LIGHT PEACH CREAM OPAL	001405	LIGHT PLUM
000100	BLACK OPAL	001406	STEEL BLUE
000101	STIFF BLACK OPAL	001409	LIGHT BRONZE
000108	POWDER BLUE OPAL	001412	LIGHT AVENTURINE GREEN
000112	MINT GREEN OPAL	001414	LIGHT SKY BLUE
000113	WHITE OPAL	001419	TAN
000114	COBALT BLUE OPAL	001426	SPRING GREEN
000117	MINERAL GREEN OPAL	001428	LIGHT VIOLET
000118	PERIWINKLE OPAL	001429	LIGHT SILVER GRAY
000132	DRIFTWOOD GRAY OPAL	001439	KHAKI
000136	DECO GRAY OPAL	001442	NEO-LAVENDER
000138	MARZIPAN STRIKER OPAL	001444	SEA BLUE
000139	ALMOND STRIKER OPAL	001449	OREGON GRAY
000141	DARK FOREST GREEN OPAL	001806	JUNIPER BLUE TINT
000142	NEO-LAVENDER OPAL	001807	GRASS GREEN TINT
000143	LACY WHITE OPAL	001818	INDIGO TINT
000147	DEEP COBALT BLUE OPAL	001819	BROWN TOPAZ TINT
000212	OLIVE GREEN OPAL	001820	PALE YELLOW TINT
000236	SLATE GRAY OPAL	001821	ERBIUM PINK TINT
000312	PEA POD GREEN OPAL	001829	GRAY TINT
000332	PLUM STRIKER OPAL	001834	CORAL ORANGE TINT
000336	DEEP GRAY OPAL	001841	SPRUCE GREEN TINT
000403	OPALINE STRIKER OPAL	001842	LT NEO-LAVENDER SHIFT TINT
000421	PETAL PINK OPAL	001844	LAVENDER GREEN SHIFT TINT
001101	CLEAR	001858	LT RHUBARB SHIFT TINT
001105	DEEP PLUM	001859	RHUBARB SHIFT TINT
001107	LIGHT GREEN	001864	GRAY BLUE TINT
001108	AQUAMARINE BLUE	001867	OLIVE SMOKE TINT
001109	DARK ROSE BROWN	001877	OLIVINE TINT
001112	AVENTURINE GREEN	001920	LEMON TINT
001114	DEEP ROYAL BLUE	001932	FUSCHIA TINT
001118	MIDNIGHT BLUE	001934	COPPER TINT
001128	DEEP ROYAL PURPLE	001948	PURPLE BLUE TINT
001129	CHARCOAL GRAY	001964	LAVENDER GRAY TINT
001140	AVENTURINE BLUE	001977	PINE GREEN TINT
001141	OLIVE GREEN		

Combinations with Reactive Potential

Glasses in the left column **may** react with glasses in the right column.

COPPER	+	SULFUR
COPPER	+	REACTIVE
LEAD	+	SULFUR
REACTIVE	+	COPPER
SULFUR	+	COPPER
SULFUR	+	LEAD

* This category of glasses will also react with silver. Many glasses can be stained if fired with silver.