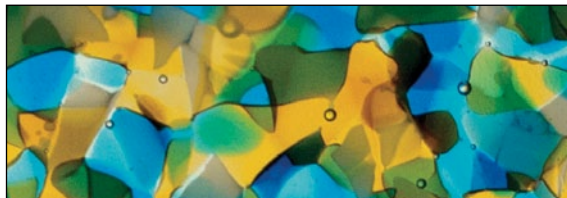


REACTIVE GLASSES

Sorted By:
Level of
Reaction

Sulfur Bearing Glasses		
Glasses may react with Copper and Lead bearing glasses as well as Silver		
Product	Name	Sulfur Content
1115F	Dark Amber	High
1615F	Yellow	High
110.45F	Light Amber	Medium
110.85F	Medium Amber	Medium
61-1108-96	Medium Amber, Thin	Medium
1715F	Orange	Medium
226-725F	Lemongrass Opal	Medium
260-725F	Yellow Opal	Medium
267-725F	Sunflower Opal	Medium
60-355-96	Marigold Opal	Medium
60-2502-96	Red Opal	Medium
61-2502-96	Red Opal, Thin	Medium
60-2702-96	Orange Opal	Medium
60-602-96	Flame Opal	Medium
60-611-96	Light Cherry	Medium
60-615-96	Lipstick Red Opal	Medium
60-618-96	Black Cherry Opal	Medium
60-612-96	Grenadine	Medium
61-358-86	Warm Yellow, Thin	Medium
61-611-96	Lt Cherry Red, Thin	Medium
110.25F	Pale Amber	Low
1515F	Cherry Red	Low
1515FL	Cherry Red, Thin	Low
1525F	Ruby Red	Low
170.25F	Tangerine	Low
211-745F	Chestnut Opal	Low
215-725F	Terra Cotta Opal	Low
271-715F	Persimmon Opal	Low
60-906-96	Straw	Low
B2-906-96	Casting Billets, Straw	Low
CR-906-96	Casting Rocks, Straw	Low

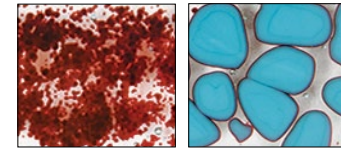


Closeup of the subtle but lovely reaction between Amber and Aqua Transparents

Copper Bearing Glasses		
Glasses may react with Sulfur bearing glasses and Reactive glasses		
Product	Name	Copper Content
61-700-96	Dark Green, Thin	High
1365F	Dark Blue	High
220-765F	Dark Green Opal	High
230-765F	Dark Blue Opal	High
233-745F	Turquoise Blue Opal	High
233-755F	Mariner Blue Opal	High
523-25F	Teal	High
532-15F	Caribbean Blue	High
533-15F	Sky Blue	High
533-25F	Blue Topaz	High
533-35F	Deep Aqua	High
1235F	Medium Green	Medium
1255F	Dark Green	Medium
1325F	Light Blue	Medium
223-725F	Turquoise Green Opal	Medium
238-725F	Alpine Blue Opal	Medium
523-85F	Hunter Green	Medium
538-25F	Light Steel	Medium
60-421-96	Riviera Blue Opal	Medium
60-726-96	Apple Jade Opal	Medium
61-726-96	Apple Jade Opal, Thin	Medium
60-755-96	Fern Green Opal	Medium
61-755-96	Fern Green Opal, Thin	Medium
61-402-96	Aqua, Thin	Medium
B2-402-96	Casting Billets, Aqua	Medium
CR-402-96	Casting Rocks, Aqua	Medium
1215F	Light Green	Low
130.85F	Pale Blue	Low
222-725F	Pastel Green Opal	Low
226-745F	Amazon Green Opal	Low
528-15F	Seagreen	Low
538-45F	Steel Blue	Low
60-078-96	Payne's Gray Opal	Low
60-079-96	Chambray Opal	Low
60-774-96	Ming Green	Low
61-774-96	Ming Green, Thin	Low
B2-774-96	Casting Billets, Ming Green	Low
CR-774-96	Casting Rocks, Ming Green	Low



Plate by Patty Gray beautifully illustrates the reaction of Turquoise Frit on Red Reactive Opal



Fine Frit Coarse Frit

Size matters: examples of Fine and Coarse Turquoise Blue Opal Frit fused on Red Reactive Clear sheet glass.

Reactive Glasses		
Uncolored glasses that may react with Copper bearing glasses		
Products	Name	Content
60-003-96	Red Reactive Transparent	NA
60-045-96	Red Reactive Opal	NA

Lead Bearing Glasses		
Glasses may react with Sulfur bearing glasses		
Product	Name	Content
60-103-96	Deep Gold Pink	High



For more information about System 96 products, please visit www.System96.com

NON-REACTIVE GLASSES

Do not Contain Copper, Sulfur or Lead	
Glasses will not react	
Product	Name
1009AVSF	Black Aventurine
1009SF	Black
1009SFL	Black, Thin
1005F-ICE	Icicle Clear
1005FSL	Clear, Thin
1005FSL-ICE	Icicle Clear, Thin
1005FSL-XTL	Crystal Clear, Thin
1005FSL	Clear
1005FXTL	Crystal Clear
128AVSF	Green Aventurine
138AVSF	Blue Aventurine
140.8SF	Pale Purple
142SF	Light Purple
146SF	Dark Purple
180.8SF	Pale Gray
200SF	White Opal
2005FSL	White Opal, Thin
209SF	Crystal Opal
210-71SF	Ivory Opal
210-72SF	Almond Opal
211-76SF	Chocolate Opal
216-71SF	Khaki Opal
218-71SF	Stone Opal
228-72SF	Celadon Green Opal

Do not Contain Copper, Sulfur or Lead	
Glasses will not react	
Product	Name
230-72SF	Medium Blue Opal
240-72SF	Mauve Opal
240-74SF	Lilac Opal
280-72SF	Pewter Opal
280-76SF	Charcoal Opal
291-61SF	Champagne Opal
518-1SF	Bronze
518-2SF	Antique Bronze
526-2SF	Moss Green
528-2SF	Light Olive
528-4SF	Olive
534-2SF	Violet
538-6SF	Navy
543-1SF	Light Grape
543-2SF	Grape
591-1SF	Champagne
60-070-96	Cloud Opal
60-404-96	Sapphire
60-424-96	Cobalt Blue
60-520-96	Plum Opal
60-57-96	Walnut
60-707-96	Citron
60-7312-96	Lime
60-782-96	Olive Opal



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