

## Colours for Glass and Ceramics Series OGG 92 UV (Organic Colours)

### Basic Colours

Number of Colour	Name of Colour	Pantone No.	Water Resistance 20°C/68°F	Water Test 100°C/210°F	Grid Cutting Test 100°C/210°F	Dishwasher Resistant	Solvent Resistant	Notes
OGG 92 006/UV	White		●	●	●	●	●	-
OGG 92 008/UV	Opaque White		●	●	●	●	●	-
OGG 92 011/UV	Blending Material		●	●	●	●	●	-
OGG 92 335/UV	Light Yellow	3955 C	●	●	●	●	●	-
OGG 92 350/UV	Medium Yellow	109 C	●	●	●	●	●	-
OGG 92 570/UV	Orange	166 C	●	●	●	●	●	-
OGG 92 770/UV	Red	1665 C	●	●	●	●	●	-
OGG 92 660/UV	Pink	239 C	●	●	●	●	●	-
OGG 92 960/UV	Violet	275 C	●	●	●	●	●	-
OGG 92 116/UV	Blue	293 C	●	●	●	●	●	-
OGG 92 410/UV	Green	334 C	●	●	●	●	●	-
OGG 92 886/UV	Black	Black C	●	●	●	●	●	-

### 4-Colour-Process

OGG 92 304/UV	Europe Yellow	Yellow C	●	●	●	●	●	-
OGG 92 604/UV	Europe Magenta	Magenta C	●	●	●	●	●	-
OGG 92 104/UV	Europe Cyan	Cyan C	●	●	●	●	●	-
OGG 92 804/UV	Europe Black	Black C	●	●	●	●	●	-

### Metallic Colours

OGG 92 881/UV	Silver		●	●	●	●	●	to be used in combination with OGG 92222/UV (OGG 92881/UV : OGG 92222/UV = 1:5)
OGG 92 325/UV	Gold Varnish		●	●	●	●	●	to be used in combination with OGG 92881/UV and OGG 92222/UV (OGG 92881/UV : OGG 92222/UV = 1:5)
OGG 92 222/UV	Varnish							-

### Thinner

OGG 92 023/UV	Thinner							-
OGG 92 024/UV	Reactive Thinner							-

### Auxiliary Materials

OGG 92 044/UV	Adhesive Agent							-
OGG 92 052/UV	Levelling Agent							-
OGG 92 000/UV	Clear Varnish		●	●	●	●	●	-
OGG 92 010/UV	Etch Imitation Coating		●	●	●	●	●	-

### Cleaner

V 201	Universal Cleaner							-
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For mixing recommendations please refer to technical information Nr. 3.70.

High-density-colours are available upon request.