

GAFFER®
TRANSPARENT CASTING GLASS COLOUR RANGE

Code number	Name	Frit: £/kg*	Billets £/kg	Code Number	Name	Frit £/kg*	Billets: £/kg
210	Clear	13.20	15.20	258	Pale Lagoon	13.20	15.20
214	Pale Bronze	14.00	16.00	259	Pale Cobalt blue	13.20	15.20
215	Grey	13.20	15.20	260	Emerald green	13.20	15.20
217	Pale grey	13.20	15.20	261	Jade green	13.20	15.20
218	Bronze	14.00	16.00	262	Olive green	13.20	15.20
219	Kelp	14.00	16.00	263	Lime green	13.20	15.20
220	Apricot	15.40	17.40	265	Citrine	14.00	16.00
221	Gold ruby	15.40	17.40	266	Pale Emerald green	13.20	15.20
230	Orange red	15.40	17.40	267	Pale Jade green	13.20	15.20
235	Dark Orange red	16.30	18.30	268	Pale Olive green	13.20	15.20
240	Light Yellow	13.20	15.20	269	Pale Lime green	13.20	15.20
241	Chardonnay	13.20	15.20	270	Lilac	14.60	16.60
242	Yellow	13.20	15.20	272	Hyacinth	14.60	16.60
245	Yellow/amber	13.20	15.20	275	Purple	14.00	16.00
250	Cobalt blue	13.20	15.20	276	Gold amethyst	15.40	17.40
251	Copper blue	13.20	15.20	278	Rhubarb	15.40	17.40
252	Aquamarine	13.20	15.20	279	Semillon	14.60	16.60
253	Steel blue	13.20	15.20	280	Pink	15.40	17.40
254	Lagoon	13.20	15.20	282	Sapphire Rose	15.40	17.40
255	Pale Copper blue	13.20	15.20	285	Fuchsia	15.40	17.40
256	Pale Aquamarine	13.20	15.20	290	Black	14.00	16.00
257	Pale Steel blue	13.20	15.20	300	Opaline	13.20	15.20
				*338	Uranium Green	15.40	17.40

*Prices current October 2016. Exclusive of VAT

Using billets cuts down the bubble count substantially when casting.

Custom colours can be ordered at a 300 kg minimum.

Colour density is designed to transmit light up to at least 100mm (4in) thickness. Dilution can be achieved by mixing with clear, and mixing different colours together can create many different colour shades. The Pale series are about 20% strength.

Gold Ruby and Gold Amethyst and Opaline need special firing treatments and the artist should consult the separate instruction sheets on our website for the correct procedures to follow.

Annealing schedules and other technical data are also available on our website.

*G-338 Uranium green has different properties than the rest of the range having a different density and viscosity characteristics. Please see separate annealing schedule and properties sheet.

Gaffer recommends a reservoir casting method for best results, particularly when mixing colours or using frit.

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