

Georgian Oils

 635***(o) Naples Yellow	 651***(t) Lemon Yellow	 617***(t) Cadmium Yellow Pale (Hue)	 627***(t) Chrome Lemon (Hue)	 620***(t) Cadmium Yellow (Hue)	 623***(t) Chrome Yellow (Hue)	 618***(t) Cadmium Yellow Deep (Hue)	 626***(t) Chrome Orange (Hue)
 619***(t) Cadmium Orange (Hue)	 628***(t) Chrome Orange Deep (Hue))	 588***(t) Vermilion (Hue)	 505***(t) Cadmium Red Light (Hue)	 503***(t) Cadmium Red (Hue)	 504***(t) Cadmium Red Deep (Hue)	 571***(t) Scarlet Lake	 515***(t) Crimson Alizarin
 512***(t) Naphthol Crimson	 561***(t) Rose Madder (Quinacridone)	 409***(t) Permanent Magenta	 406***(t) Cobalt Violet (Hue)	 413***(t) Permanent Mauve	 123***(t) French Ultramarine	 137***(t) Permanent Blue	 110***(t) Cobalt Blue (Hue)
 142***(t) Phthalo Blue	 135***(t) Prussian Blue	 112***(o) Coeruleum (Hue)	 369***(t) Prussian Green	 361***(t) Phthalo Green	 352***(t) Hooker's Green	 382***(t) Viridian (Hue)	 338***(o) Emerald Green (Hue)
 375***(t) Sap Green	 379***(t) Terre Verte (Hue)	 388***(o) Yellow Green	 347***(t) Permanent Light Green	 663****(t) Yellow Ochre	 667****(t) Raw Sienna	 024***(o) Buff Titanium	 577***(o) Flesh Tint
 527****(o) Light Red	 583****(o) Venetian Red	 523****(o) Indian Red	 221****(t) Burnt Sienna	 247****(t) Raw Umber	 223****(t) Burnt Umber	 264****(t) Vandyke Brown (Hue)	 065****(o) Payne's Grey
 034****(o) Ivory Black	 035****(o) Lamp Black	 005***†(o) Flake White	 009*** (o) Titanium White	 001*** (o) Zinc White	 007*** (o) Mixing White	 003*** (o) Underpainting White	

Permanent **** | Normally Permanent *** | Moderately Permanent ** | Fugitive * | Transparent (t) | Opaque (o) | † Flake white tubes not available in Europe.
This tint chart is produced within the limitations of printing and is intended as a guide only.