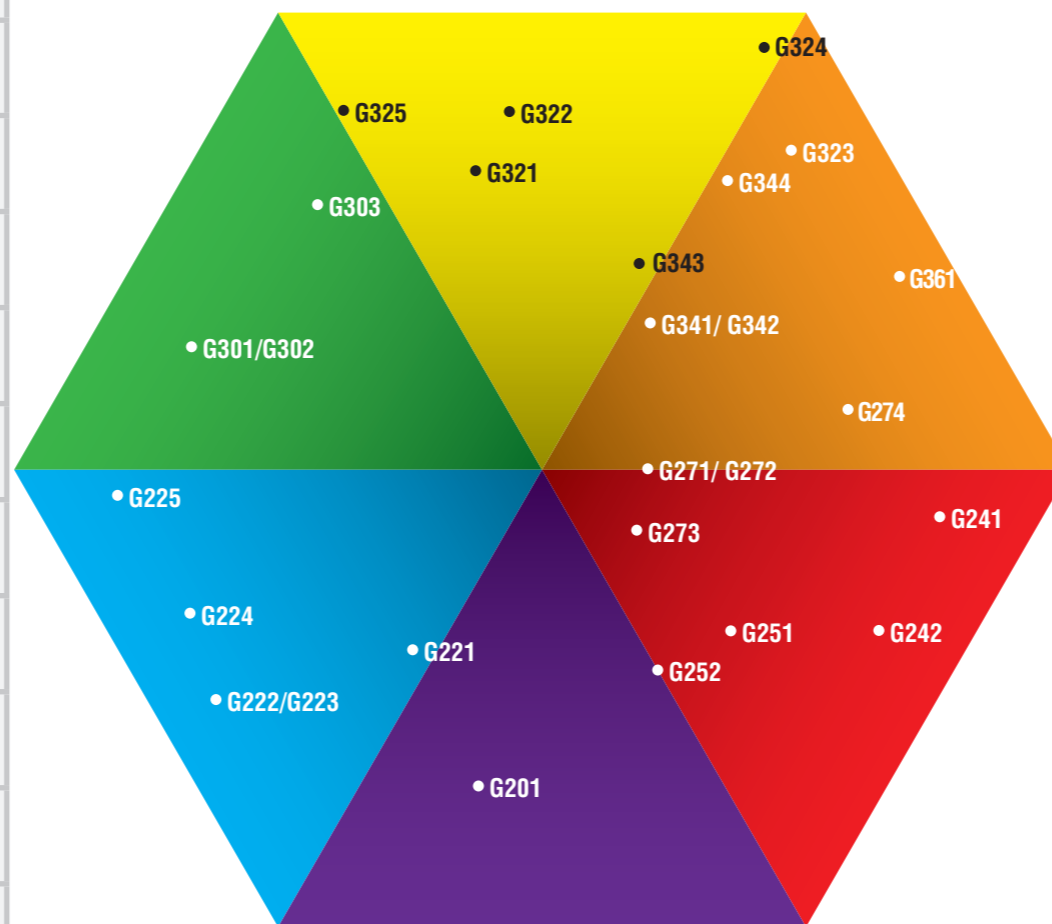


CODE	NAME	DESCRIPTION
G101	WHITE	Tinting gloss white, may be used as topcoat.
G113	METALLIC - FINE	A fine dull metallic.
G115	METALLIC - SLIGHTLY COARSE SPARKLE	A bright metallic.
G121	CLEAR BINDER	Opacity adjuster.
G132	MATTING BASE	To decrease gloss levels.
G141	BLACK - BLUE TONE - REDUCED	Reduced strength black
G142	BLACK - RED TONE	Full strength tinter, may be used as topcoat.
G143	BLACK - RED TONE - REDUCED	Reduced strength version of G142.
G201	VIOLET	Clean, blue toned violet.
G221	BLUE - RED TONE	Very red toned blue, dirtier and redder than G222.
G222	BLUE - CLEAN RED TONE	Clean blue, intermediate between G221 and G224.
G223	BLUE - REDUCED	Reduced strength version of G222.
G224	BLUE - MID TONE	Clean, greener than G222, but red 'flip' in metallic colours.
G225	BLUE - GREEN TONE	Very clean blue exhibiting very green low angle flip in metallics.
G241	RED - CLEAN	Very clear, clean bright red.
G242	RED - BLUE TONE	Blue toned red.
G251	MAGENTA	Blue tone, very clean.
G252	MAGENTA - BLUE TONE	Very blue toned red.

# PARAGLAZE DIRECT GLOSS TINTING GUIDE

## COLOUR WHEEL



CODE	NAME	DESCRIPTION
G271	RED OXIDE - YELLOW TONE	Yellow toned red oxide.
G272	RED OXIDE - REDUCED	Reduced strength and slightly bluer version of G271.
G273	RED OXIDE - BLUE TONE	Blue toned red oxide.
G274	RED OXIDE - TRANSPARENT	Very clean, red toned, transparent red oxide. Metallics only.
G301	GREEN - BLUE TONE	Blue toned green.
G302	GREEN - REDUCED	Reduced version of G301.
G303	GREEN - YELLOW TONE	Yellower toned green than G301.
G321	YELLOW - CLEAN GREEN TONE	Clean, green toned yellow, with good coverage.
G322	YELLOW - GREEN TONE	Green toned, clean bright yellow.
G323	YELLOW - RED TONE	Red toned yellow.
G324	YELLOW - RED TONE - GREEN FLIP	Clean red tone in reduction. Metallics only
G325	OLIVE - TRANSPARENT	Olive masstone, reduces to clean yellow toned green. Metallics only
G341	YELLOW OXIDE - RED TONE	Dirty, red toned yellow oxide.
G342	YELLOW OXIDE - REDUCED	Reduced version of G341.
G343	YELLOW OXIDE - GREEN TONE	Clean ochre, greener than G341.
G344	YELLOW OXIDE - TRANSPARENT	Transparent oxide, yellow toned. Metallics only.
G361	ORANGE	Yellow toned orange.