

# RECOMMENDED COLOUR CODE OF STAINLESS STEEL GRADES

REVISED 1st JANUARY 2008

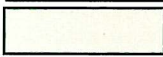


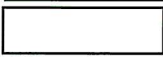
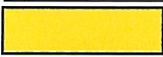

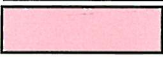



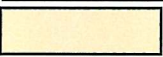








## THE PAINT COLOURS SHOWN ARE BASED ON THE BRITISH COLOUR STANDARD RAL SPECIFICATION

OTHER PAINT SUPPLIERS MAY BE USED PROVIDED THEY MATCH AS CLOSELY AS POSSIBLE

SPRAY CAN PAINT SUPPLIERS ARE **PLASCON PAINTS** AND **SPECTRA SPRAY**

**ENAMEL PAINTS** – ARE EASILY AVAILABLE FROM A VARIETY OF SUPPLIERS

**PRINT COLOURS** – THESE ARE THE UNIVERSAL PANTONE STANDARDS USED BY THE PRINT INDUSTRY

	GRADE SPRAY	PLASCON SPRAY	SPECTRA SPRAY	ENAMEL COLOUR	PRINTERS INK COLOUR
	202	Broken White	Not Available	Broken White	Pantone 7527
	3CR12	Gloss Black	Gloss Black	Black	Pantone Black
	303	Electric Blue	Pacific Blue	Traffic Blue	Pantone 301C Blue
	304	Gloss White	Gloss White	White	Pantone White
	304L	Sunshine Yellow	Sunshine Yellow	Signal Yellow	Pantone 116C yellow
	309	Azure Blue	Azure Blue	Aqua Blue	Pantone 322C Turquoise
	310	Pink	Pink	Rose	Pantone 203C Pink
	316	Brilliant Green	Brilliant Green	Brilliant Green	Pantone 356C Bright Green
	316L	Post Office Red	Post Office Red	Signal Red	Pantone 193C Red
	321	Machine Grey	Machine Grey	Battleship Grey	Pantone 425C Grey
	409	Antique Ivory	Antique Ivory	Light Ivory	Pantone 468C Ivory
	410	Dark Brown	Dark Brown	Chestnut Brown	Pantone 498C Brown
	420	Ruby Red	No Colour	Signal Violet	Pantone 512C Violet
	430	Lime Green	No Colour	Light Green	Pantone 359C Green
	431	Light Grey	Light Grey	Signal Grey	Pantone 422C Grey
	444	Dark Forest Green	Not Available	Pinetree	Pantone 560
	904L-1925LC-2RK65-B6	Sky Blue	Sky Blue	Pastel Blue	Pantone 297C Pale Blue
	Alloy 2101	Rocket Red	Not Available	Signal Red	Pantone 805
	Alloy 2205	International Orange	Tangerine	Yellow Orange	Pantone 144C Orange

### DISCLAIMER:

- Neither Sassda, nor any of its members, accept liability for any damages resulting from the supply of any materials, marked according to the Recommended Sassda Colour Code.
- All Sassda members and end-users are responsible for ensuring that all materials received and in stock correspond with the relevant Producer's material test certificates.
- Sassda shall, furthermore, not be held responsible for the misapplication of materials due to the incorrect application of the Recommended Sassda Colour Code.