

# Sprayglass



## Numbering Format

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Coating Format: SG 4 59

SG:- Sprayglass

4:- Denotes Coating System

59:- Denotes Resin

### Coating Systems

- (0)\*\* Clear waxed top coat
- (0)\*\*P Pigmented waxed top coat
- (4)\*\* 400 series Spray Grade Glass Flake Coating
- (5)\*\* 500 series Trowel Grade Glass Flake Coating
- (6)\*\* 600 Laminate System: Filled Base Coat, 2 layers 450 gsm Mat, Tissue. Top Coat
- (7)\*\* 700 Laminate System: Filled Base Coat, 1 layer 280 gsm Woven Mat, Silica Filled Top Coat
- (SJ)\*\* SJ Series Laminate System: Filled Base Coat, 1 layer 600 gsm Mat, Tissue, Top Coat

### Resin Binders

- \*(01) Orthophthalic Polyester Resin
- \*(10) Isophthalic Polyester Resin
- \*(43) Bisphenol A Epoxy Vinyl Ester Resin
- \*(59) Novolac Epoxy Vinyl Ester Resin

### Examples

- SG 459 Spray grade glass flake based on a Novolac epoxy vinyl ester resin.
- SG 043P Pigmented waxed top coat based on a Bisphenol A epoxy vinyl ester resin.
- SG 001 Clear waxed top coat based on an Orthophthalic polyester resin.
- SG 643 Laminating system based on a Bisphenol A epoxy vinyl ester resin
- SG559 Trowel grade glass flake based on a Novolac epoxy vinyl ester resin
- SJ 01 Laminating system based on an Orthophthalic polyester resin.
- SG 410 Spray grade glass flake based on an Isophthalic Polyester Resin