

Bremick **POWDER COATED SCREWS**



THE PROCESS

- Powder Coating incorporates cross linking technology & advanced hardeners to form a highly abrasive resistant polymer
- Powder Coating ensures durability and maximum paint retention during installation to provide a consistent colour for the long term.
- Bremick's Powder Coating is supplied and warranted by global paint technology leaders used by major rollformers to ensure comparable colour match and performance

WHY POWDER COATING IS THE SUPERIOR PAINTING PROCESS 100% OF THE TIME!

- Powder coating is highly abrasion resistant minimises paint loss during installation to minimise complaints & warranty claims.
- Powder coatings have more than twice the coating thickness of wet paint systems to ensure colour consistency and durability for the long term
- Environmentally friendly: Powder coating contains no solvents and creates negligible bi-products during baking



Bremick's Quality Assurance — Bremick tests all Powder Coat batches with high torque, Impact Drivers to simulate the tough conditions a Painted screw must withstand during installation while retaining the painted finish.

Competitor **WET PAINTED SCREWS**



WET PAINT RISK

- Softer than Powder coating leading to an increased risk of paint loss.
- Thinner coatings lead to inconsistency.
- Requires longer curing times

WHY WET PAINTING IS THE INFERIOR PAINTING PROCESS

- Wet paint is substantially softer than Powder coating leading to an increased risk of paint loss during installation. This risk is multiplied when Impact Drivers are used.
- Wet paint is applied as a thinner coatings which can lead to colour inconsistency
- Wet paint needs a substantially longer curing time to ensure paint adhesion
- Wet paint contains thinners and gives off Volatile Organic Compounds (VOC) during the curing process