



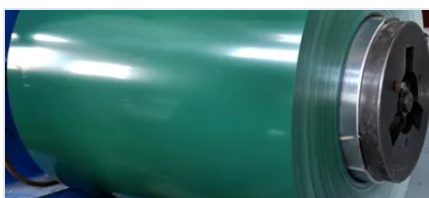
Ceramic Writing Steel

Vitreous enamel writing surface in white and green for boards that stay in daily service for years.

Ceramic writing steel is also called porcelain steel, vitreous steel or enamel steel. It combines the qualities of porcelain and steel into a surface that will neither scratch nor corrode. It refuses stains and is colourfast, so cleaning is easier, maintenance is minimal and life cycle cost drops.



Ceramic Whiteboard Steel



Ceramic Green Chalkboard Steel

Specification Range For Ceramic Writing Steel	
Thickness	0.4mm to 0.6mm
Coil Width	600mm to 1500mm
Inner Diameter	508mm
Coil Weight	2 tons to 4 tons

Colour Options	
Product	Colour
Ceramic Whiteboard Steel	White in high glossy or matt
Ceramic Green Chalkboard Steel	Green for chalk

Surface Properties

- Neither scratches nor corrodes
- Refuses stains and stays colourfast
- Easier cleaning and minimal maintenance
- Dramatically reduced life cycle cost

Quality

Senko Steel states that an international standard QC management system is applied to this production, so that output is in line with high end domestic and international manufacturing standards.

Figures in this document are the published specification ranges. Exact figures for an order are confirmed in writing before production. Certificate and test document requirements are confirmed per order.