

Stainless Steel Reinforcing Mesh



Trusted Strength and Corrosion Resistance for Reinforced Concrete

Danter's stainless steel mesh provides exceptional strength, corrosion resistance, and durability for demanding construction environments. Made from 316-grade mesh stainless, each welded panel delivers long-term structural reliability in concrete, marine, and chemical applications. This versatile steel mesh is available in standard 2000 mm x 4000 mm sheets or customised sizes to suit project requirements.

Key Features & Benefits

- ▶ **Corrosion Resistant** – Resists rust and tarnish, ideal for coastal and chemical environments.
- ▶ **High Strength & Stability** – Welded intersections ensure dependable performance under load.
- ▶ **Low Maintenance** – Smooth, non-porous surface resists dirt and debris buildup.
- ▶ **Heat & Fire Resistant** – Maintains integrity in high-temperature conditions.
- ▶ **Aesthetic & Hygienic** – Clean, modern finish suited for architectural and agricultural uses.
- ▶ **Sustainable Choice** – 100% recyclable with a low environmental impact.

SPECIFICATIONS:

Product Code	Description	Dimensions
130875	Reo Mesh SL62 Stainless Steel 316	2000 mm x 4000 mm
130876	Reo Mesh SL72 Stainless Steel 316	2000 mm x 4000 mm
130877	Reo Mesh SL81 Stainless Steel 316	2000 mm x 4000 mm
123325	Reo Mesh SL82 Stainless Steel 316	2000 mm x 4000 mm
130878	Reo Mesh SL92 Stainless Steel 316	2000 mm x 4000 mm
130879	Reo Mesh SL102 Stainless Steel 316	2000 mm x 4000 mm

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