

Galvanised Deformed Reinforcing Bar



Long-Term Protection with Hot-Dip Galvanised Steel

Danter's galvanised steel bars provide long-lasting durability and protection in reinforced concrete structures. Using a hot-dip galvanising process, a zinc coating forms both a barrier and sacrificial layer, safeguarding against corrosion, chloride attack, and carbonation. Our galvanised reinforcing bars, available in deformed profile, ensuring superior bond strength and structural integrity. Standard sizes range from 10 mm to 40 mm in 6 m lengths, with customised lengths and bends available to suit project requirements. Ideal for marine, chemical, and high-corrosion environments, Danter's galvanised bars deliver strength, reliability, and extended service life.

SPECIFICATIONS:

Product Code	Description	Dimensions
130890	Deformed Bar Galvanised	10mm x 6000mm
113027	Deformed Bar Galvanised	12mm x 6000mm
116674	Deformed Bar Galvanised	16mm x 6000mm
110167	Deformed Bar Galvanised	20mm x 6000mm
121806	Deformed Bar Galvanised	24mm x 6000mm
130891	Deformed Bar Galvanised	28mm x 6000mm
130892	Deformed Bar Galvanised	32mm x 6000mm
122742	Deformed Bar Galvanised	36mm x 6000mm
130893	Deformed Bar Galvanised	40mm x 6000mm

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Key Features & Benefits

- ▶ **Superior Corrosion Resistance** – Protects against chloride salts, carbonation, and harsh environmental exposure.
- ▶ **Proven Performance** – Zinc-coated reinforcement has been used successfully in concrete structures for over a century.
- ▶ **Enhanced Bond Strength** – Ribbed profile and galvanised surface deliver excellent adhesion with concrete.
- ▶ **Durable & Versatile** – Bars can be cut and bent after galvanising without losing protection.
- ▶ **Cost-Effective Lifecycle** – Minimises repair and maintenance costs by reducing risk of corrosion damage.
- ▶ **Aesthetic Durability** – Prevents rust staining and cracking, preserving the clean appearance of finished concrete.