

TUBE CLAMP MATERIAL SPECIFICATION SHEET



Typical Specification

Galvanized Tube Clamp Fittings

Material	Malleable cast iron (EN 1562)
Finish	Hot-dip galvanised
Coating standard	BS EN ISO 1461 (primary)
Coating thickness - standard minimum	45-85 µm
Coating thickness - typical actual	65-100 µm
Compatible pipe standard	EN 10255 / BS 1387

Product Description

Tube clamp fittings manufactured from malleable cast iron and finished with a hot-dip galvanised coating for corrosion protection. Design for compatibility with steel tube manufactured to EN 10255 or BS 1387.

Technical note: Coating thickness requirements BS EN ISO 1461 vary according to material and section thickness. Typical actual values are indicative and may vary between products and production batches.

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