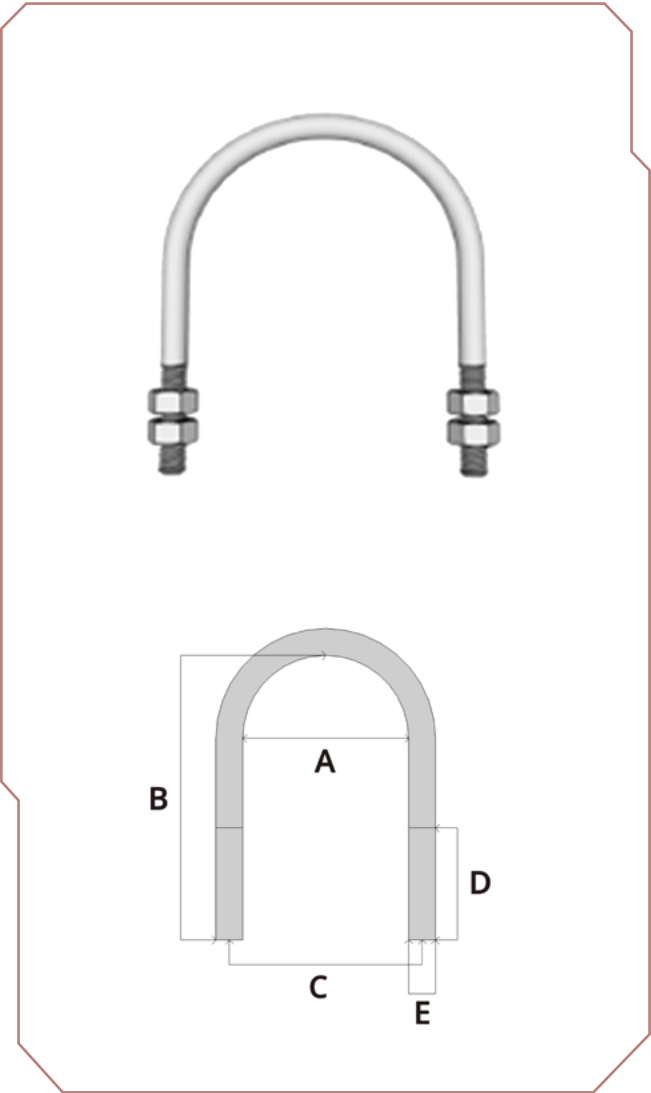


Heavy Duty U-Bolt Clamp Steel Galvanised

HDUB34



Description

The Ultramax Systems HDUB34 is a heavy duty U-bolt clamp for securing steel pipe or tube at DN25 nominal bore. It is hot dip galvanised to AS/NZS 1214, providing corrosion resistance suited to exposed, plant and industrial pipework. Each clamp is supplied with four matching hexagonal nuts and runs an ISO metric coarse M8 thread, so the pipe can be clamped and locked securely against a channel, bracket or structural member. Nominal dimensions are A 34 mm, B 61 mm, C 45 mm and D 30 mm; refer to the dimension diagram for the measured points. Part of the Ultramax Systems heavy duty U-bolt clamp range, HDUB34 is held in Australian stock for pipe support, bracketry and mechanical-services fit-out.

Features

- ✓ Heavy duty U-bolt for securing pipe or tube (DN25)
- ✓ Hot dip galvanised to AS/NZS 1214
- ✓ Supplied with four matching hexagonal nuts
- ✓ ISO metric coarse M8 thread
- ✓ Nominal dimensions A 34 mm, B 61 mm, C 45 mm, D 30 mm
- ✓ DN applies to steel pipe sizing

Applications

- ✓ Securing and supporting steel pipe or tube
- ✓ Pipe support and bracketry in mechanical services
- ✓ Industrial and plant pipework installations
- ✓ Exposed installations requiring galvanised corrosion resistance

Specifications

Ultramax Product Code	HDUB34
Thread Size	M8
Size (mm)	34
Dimension A (mm)	34
Dimension B (mm)	61
Dimension C (mm)	45
Dimension D (mm)	30