



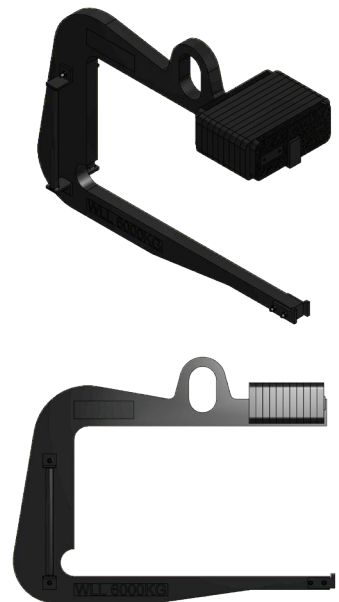
eastall

SELF-LEVELLING C-HOOK



The Eastall Self-Levelling C-Hook is a materials handling lifting attachment designed predominantly for easy and safe handling of steel coils.

- Optimized design using Finite Element Analysis (FEA) to minimize weight and maximize strength
- Handle for easy maneuvering and safety
- Custom solutions – we can design to suit your needs
- Protection pads and seats can be added to minimize product damage during lifting
- Designed for optimized minimum height
- Multiple coil width designs available
- Bolt-on end nib for optimum safety
- Stand specifically designed for safe hook storage
- Special request are common.
Items such as ropes, set balance points and different handle locations are all achievable.



www.eastall.com.au

INNOVATIVE ENGINEERING SOLUTIONS





Eastall Precision Engineering

For a customised quote please enter details below

YOUR DETAILS

Name Company name
PH: E-mail

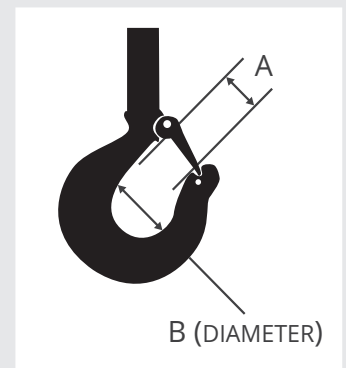
JOB DETAILS

Coil OD mm Min mm Max Coil width mm Coil weight kg
Crane size kg Additional coil width mm (for multi-coil width hooks)

CRANE HOOK

We manufacture to suit the crane hook shown. Please advise if your crane hook has different sizing. This is a **CRITICAL** set of dimensions for ensuring safe and easy C-Hook use.

A mm
B mm

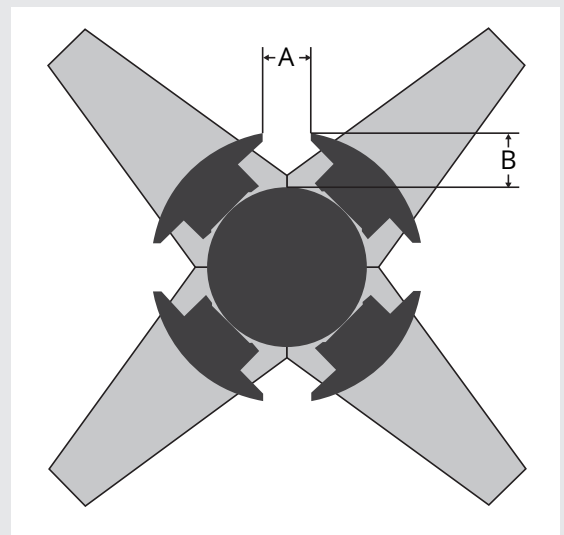


Complete the following section only if this c-hook is to be used for mandrel loading.

MANDREL LOADING

If there is mandrel loading, please use the mandrel view to indicate gap sizing where requested and any obstructions that would prevent the hook from successfully loading/unloading on to the mandrel.

A mm
B mm



Email completed form to: sales@eastall.com.au OR fax (07) 3272 7887