



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.





## Eastall Precision Engineering

## For a customised quote please enter details below

	_						
YOUR DETAILS	S						
Name	Name		Company name				
PH:			E-mail				
JOB DETAILS							
Coil OD	mm Min	mm Max	Coil width		mm	Coil weight	kg
	Crane size	<sub>kg</sub> Add	itional coil width		mm (for r	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 <b>CRITICAL</b> set of dimensions for ensuring safe and easy C-Hook use.							
			А		mm		
			В		mm		<b>\</b>
						B (DIA	AMETER)

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.

