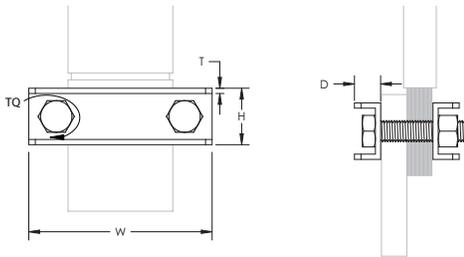


HCBC High Current Busbar Clamp – HCBC120 (553120)



- Connects copper busbar to copper busbar, ERIFLEX FLEXIBAR or power shunt
- Made with non-magnetic materials for high current connections between ERIFLEX FLEXIBAR and rigid busbars such as transformer terminals
- Rigid design assures even contact pressure
- Installs quickly and easily
- Ideal for on site modifications
- RoHS compliant



Part Number	HCBC120
Article Number	553120
Material	Stainless Steel 304 (EN 1.4301)
Clamping Capacity	40 mm
Conductor Width	120 mm
Depth (D)	20 mm
Height (H)	40 mm
Width (W)	180 mm
Thickness (T)	3 mm
Torque (TQ)	100 N-m
Unit Weight	1 kg
Certifications	EAC 8536900100 (Russian Federation) RoHS
Standard Packaging Quantity	1 pc
UPC	78285657830
EAN-13	3479775531205

Use two clamps for optimal contact pressure.

WARNING

Pentair products shall be installed and used only as indicated in Pentair's product instruction sheets and training materials. Instruction sheets are available at erico.pentair.com and from your Pentair customer service representative. Improper installation, misuse, misapplication or other failure to completely follow Pentair's instructions and warnings may cause product malfunction, property damage, serious bodily injury and death and/or void your warranty.

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