

EACTK Beam clamps



Description

EACTK series beam clamps are designed for fixing threaded rods to structural steel elements, without the need for drilling or welding, in HVAC systems and construction applications.

They allow quick and secure installation of suspended systems, reducing installation time and labor costs.

The robust construction and precision design ensure reliable clamping and uniform load distribution, providing stability and long-term durability even under heavy-duty operating conditions.

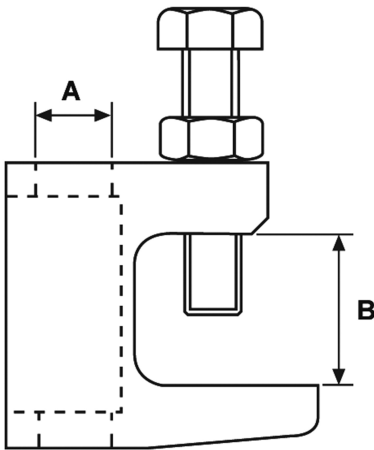
Use

Ideal for the suspension of air duct systems, piping networks, cable trays, and mechanical equipment in residential, industrial, and commercial applications.

Particularly suitable for installations where modifications to existing structural elements are not permitted or are impractical.

Characteristics

Made of high-quality cast iron with a protective zinc coating.



Price List

* Price per unit
Seleable only
standard pack to
50 pc.

Model	A	B	Maximum Load	€
	Diameter	mm	Kg	
EACTK M8	M8	18	120	-
EACTK M10	M10	20	250	-