

Beam clamps

PRODUCT GUIDE · EQUIPMENT-26

Mechanical clamps provide a fixing point on a suitable steel beam flange for a specified support arrangement.

Application

Pipe and service supports where an approved beam-clamp connection suits the structure.

Reference: ICCONS TK12 beam clamp for threaded rod

Rod size	M12
Clamp depth	26 mm
Clamp clearance hole	13 mm
Finish	Zinc
Pack quantity	100
Compatible beam flange forms	Parallel or tapered
Adjustment	Through-hole allows later level adjustment

Values apply to TK12; the TKN10 variant uses M10 rod with 20 mm clamp depth and 11 mm clearance hole. Obtain load and torque requirements for the exact support assembly. This service-support clamp is not an approved lifting point by default.

Details to include in your enquiry

Beam flange thickness and shape · Rod size, load and loading direction · Environment and support-design requirements

Technical references

[ICCONS beam-clamp specifications — open reference](#) · Manufacturer / supplier reference · Confirm current revision with quotation

Reference values apply only to the identified configuration. The offered model, dimensions, approvals and lead time are confirmed with your quote. Availability is subject to confirmation.