

Superstrut® Support Systems

Quick-Clamp II (TBQC)

Quick-Clamp II



True one-piece construction — arrives ready to install

NO breaking apart — half the installation time of break apart clamps

Integral bolt and captive nut — no separate pieces to lose

One size fits EMT and rigid conduit — takes the guesswork out of clamp selection. Pipe size and catalogue number stamped right on clamp.

Attaches a complete range of EMT and rigid conduit (1/2 in. to 4 in.) to strut channels

Multi-driver combo bolt head — accepts a wrench, most screwdrivers or 1/2 in. nut driver

Field-adjustable angle ($\pm 4^\circ$) — easy installation even when strut is not square

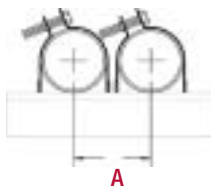
Embossed J-hooks increase loading capabilities

T&B flex window provides wrapping action around pipes

Easy reconfiguration without complete disassembly — easily accessible angled bolt allows for field adjustments and closer conduit spacing

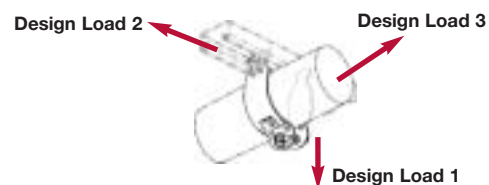
Electrogalvanized finish — additional corrosion resistance

Ordering information



Catalogue Number	Dimension A for EMT inches (mm)	Dimension A for Rigid Conduit inches (mm)	Quantity per Box
TBQC050	1-5/16 (33.5)	1-1/4 (31.5)	100
TBQC075	1-3/4 (44.5)	1-11/16 (43)	100
TBQC100	1-13/16 (46)	1-3/4 (44.5)	100
TBQC125	2-1/8 (54)	2 (51)	50
TBQC150	2-3/8 (60.5)	2-3/16 (55.5)	50
TBQC200	2-5/8 (66.5)	2-1/2 (63.5)	50
TBQC250	3-1/16 (78)	3-1/16 (78)	25
TBQC300	3-11/16 (93.5)	3-11/16 (93.5)	25
TBQC350	4-3/16 (106.5)	4-3/16 (106.5)	25
TBQC400	4-11/16 (119)	4-11/16 (119)	25

Loading Data



Catalogue Number	Design Load 1 Static Load Limit lb (kg)	Design Load 2 lb (kg)	Design Load 3 lb (kg)
TBQC050	200 (90)	50 (23)	50 (23)
TBQC075	200 (90)	50 (23)	50 (23)
TBQC100	200 (90)	50 (23)	50 (23)
TBQC125	200 (90)	50 (23)	50 (23)
TBQC150	200 (90)	50 (23)	50 (23)
TBQC200	200 (90)	50 (23)	50 (23)
TBQC250	350 (158)	50 (23)	50 (23)
TBQC300	350 (158)	50 (23)	50 (23)
TBQC350	350 (158)	50 (23)	50 (23)
TBQC400	350 (158)	50 (23)	50 (23)

Design Load 1 has a safety factor of 4. Design Loads 2 and 3 have a safety factor of 1.

For our complete selection, consult our Superstrut® catalogue.