

Selection Chart

TIE STRAP HOLDER

Used to install temporary lighting and secure low voltage cable to concrete, uses a standard cable tie up to 3/8" in width

FASTENER PREASSEMBLED TO AN 22 GAGE TIE STRAP HOLDER. 100 PER BOX.



PART NUMBER	DESCRIPTION	M150	E150/T150	R150	T3SS
TSHMP034	Tie strap holder with 3/4" plated pin Shank diameter = .104/.125 Head diameter = .300		■	■	■

MECHANICAL PIN WITH WASHER

Used for the attachment of light gage metal to concrete and steel such as HVAC duct strap to concrete

PLATED PIN PREASSEMBLED TO A 1/2" DOMED WASHER. 500 PER BOX.



PART NUMBER	DESCRIPTION	M150	E150/T150	R150*	T3SS*
M012	1/2" Plated step pin with domed washer	■		■	■
M034	3/4" Plated pin with domed washer	■		■	■
M034BB	3/4" Premium step pin with domed washer	■		■	■
M100	1" Plated pin with domed washer	■		■	■

Shank diameter = .125, Step Pin .104/.118
 Head diameter = .300 (M012 = .250)
 * Will fit R150 & T3SS with optional work contact element, P/N: M150200

1/4-20 THREADED STUD

Used to attach electrical components to concrete where removability of the component is required

PLATED THREADED STUD. 100 PER BOX.



PART NUMBER	THREAD LENGTH	SHANK LENGTH	M150	E150/T150	R150	T3SS
14STUD	1/2"	3/4"		■	■	■

Shank diameter = .125,

TOP HAT PIN

Used for general purpose fastening to concrete

PLATED PIN WITH TOP HAT. 100 PER BOX.



PART NUMBER	DESCRIPTION	M150	E150/T150	R150	T3SS
MP034TH	3/4" Plated pin with top hat Shank diameter = .125 Head diameter = .300		■	■	■

BRIDLE RING

Pre-Assembled 2" Bridle Ring supports low voltage, data com, signal, and control cables

50 PER BOX.



PART NUMBER	DESCRIPTION	M150	E150/T150	R150	T3SS
BR2	2" bridle ring Shank diameter = .125		■	■	■