

Stub Downs

Vertical Stub Down

Carlton Vertical Stub Downs are designed to provide a quick, easy connection to a wood deck or transition from slab-to-slab using Carlton's "Quick Connect" snap-in design... simply snap the ENT in place. The integral snaps provide a secure mount – preventing the ENT from pulling out while maintaining the ability for easy removal of the fitting once the deck is removed. All in a concrete-tight application. The underside of this fitting provides ample room to attach a Carlton coupling to the ENT to continue the run. Carlton Vertical Stub Downs are manufactured out of a highly engineered thermoplastic material to provide extra strength and durability and are available in sizes 1/2 in., 3/4 in. and 1 in.

Cat. No.	Size (in.)	Std. Ctn. Qty.	Std. Ctn. Wt. (lb.)
A210D	1/2	50	3.8
A210E	3/4		3.7
A210F	1		4.8



45° Stub Down

Carlton 45 Degree Stub Downs are designed to allow a smooth transition from cross deck ENT runs to vertical applications. The integral snaps provide a secure mount – preventing the ENT from slipping or pulling out- but also allow the stub to easily be removed. The underside of this fitting provides ample room to attach a Carlton coupling to the ENT to continue the run. Carlton 45 Degree Stub Downs are manufactured out of a highly engineered thermoplastic material to provide extra strength and durability. They're concrete-tight and available in sizes 1/2 in., 3/4 in. and 1 in.

Cat. No.	Size (in.)	Std. Ctn. Qty.	Std. Ctn. Wt. (lb.)
A220D	1/2	25	1.8
A220E	3/4		2.0
A220F	1		2.6
A220G	1-1/4		2.8
A220H	1-1/2		3.3
A220J	2		4.1



Vertical Stub Down Transition Adapter

CARLTON NONMETALLIC EXCLUSIVE... Carlton Vertical Stub Down Transition Adapters like our Vertical Stub Downs, provide a means to transition from ENT to another wire management product where code requires other wire management means. The integral snaps provide a secure mount – preventing the ENT from slipping or pulling out, while the deck mount flange has a threaded port allowing connection to other conduit system using terminal adapter. Carlton Vertical Stub Down Transition Adapters are manufactured out of polycarbonate material to provide extra strength and durability. They're concrete-tight and available in sizes 1/2 in., 3/4 in. and 1 in.



Cat. No.	Size (in.)	Std. Ctn. Qty.	Std. Ctn. Wt. (lb.)
A200D	1/2	50	3.8
A200E	3/4		3.7
A200F	1		4.8



90° Stub Down Transition Adapter

CARLTON NONMETALLIC EXCLUSIVE... Carlton 90 Degree Stub Downs are designed to allow a smooth transition from cross deck ENT runs to vertical applications where code requires other wire management means. The integral snaps provide a secure mount – preventing the ENT from slipping or pulling out, while the deck mount flange has a threaded port allowing connection to any conduit system using a terminal adapter. Carlton 90 Degree Stub Downs are manufactured out of polycarbonate material to provide extra strength and durability. They're concrete-tight and available in sizes 1/2 in., 3/4 in. and 1 in.



Cat. No.	Size (in.)	Std. Ctn. Qty.	Std. Ctn. Wt. (lb.)
A230D	1/2 Female ENT to NPSC (Female)	25	2.0
A230E	3/4 Female ENT to NPSC (Female)		2.4
A230F	1 Female ENT to NPSC (Female)		3.3

