

Zamac Anchors - Hammer Screws PC 4495



- Zamac Alloy with Carbon Steel Screw Drive
- Use for Concrete, Block, Brick, Stone
- Not Recommended for Ceiling Applications

The Zamac Hammer Screw® is a unique, one-step drive anchor featuring a Phillips head and a screw thread. Designed to provide a removable anchor with 40% higher tension load capacities when installed in concrete.

CAT NO	UPC	ANCHOR SIZE	DRILL SIZE	STD	MSTR	WT/STD	UNIT
ZAS75	59360	1/4 x 3/4"	1/4"	100	500	1.50#	C
ZAS100	59361	1/4 x 1"	1/4"	100	500	1.75#	C
ZAS125	59362	1/4 x 1-1/4"	1/4"	100	500	2.25#	C
ZAS150	59363	1/4 x 1-1/2"	1/4"	100	500	2.50#	C
ZAS200	59364	1/4 x 2"	1/4"	100	500	3.00#	C

Zamac Anchors PC 4490



- Zamac Alloy with Carbon Steel Pin
- Use for Concrete, Block, Brick, Stone
- Not recommended for Ceiling Applications

Zamac anchors have better shear resistance than plastic pin anchors. Fast and easy to install. Position the fixture, drill a hole through the fixture or through an existing hole in fixture into concrete, brick or block and insert anchor through the fixture into the hole until flush. Hammer the nail to spread and secure anchor. Used for light duty work.

CAT NO	UPC	ANCHOR SIZE	DRILL SIZE	STD	MSTR	WT/STD	UNIT
ZA78	59350	3/16 x 7/8"	3/16"	100	500	0.75#	C
ZA75	59348	1/4 x 3/4"	1/4"	100	500	1.50#	C
ZA100	59352	1/4 x 1"	1/4"	100	500	1.75#	C
ZA125	59354	1/4 x 1-1/4"	1/4"	100	500	2.25#	C
ZA150	59356	1/4 x 1-1/2"	1/4"	100	500	2.50#	C
ZA200	59358	1/4 x 2"	1/4"	100	500	3.00#	C

Drive Pins PC 4480



- Drive Pins
- 1/4" Head
- Steel

Drive pins are installed with a stud driver. The pin is inserted into the driver which is placed onto the item to be fastened. Using a sledge or drilling hammer, drive the pin home. Will drive through metal into concrete.

CAT NO	UPC	LENGTH	STD	MSTR	WT/STD	UNIT
HD220	29005	3/4"	100	4000	0.51#	C
HD230	29010	1"	100	4000	0.66#	C
HD240	29015	1-1/4"	100	3000	0.77#	C
HD255	29020	1-1/2"	100	3000	0.88#	C
HD260	29025	2"	100	3000	0.99#	C

Stud Driver PC 4482



- Use With 1/4" Pins
- Cushioned Grip

Drive pins are installed with a stud driver. The pin is inserted into the driver which is placed onto the item to be fastened. Using a sledge or drilling hammer, drive the pin home. Will drive through concrete.



CAT NO	UPC	STD	MSTR	WT/STD	UNIT
HD	15755	1	6	0.66#	Ea

* Hammer not included