Drop In Anchors | PC 4500, 4310



Drop In Anchors: This steel anchor performs well in a variety of concrete strengths. Can be used in brick. Any head style screw can be used. The screw can easily be removed or loosened and retightened. Drill hole in concrete and drop anchor into hole. Place setting tool over anchor and hammer until set. ICBO approved.

- Drop In
- Steel or Stainless Steel
- Zinc Plated

CAT NO	UPC	ANCHOR SIZE	DRILL SIZE	REQUIRED TOOL	STD	MSTR	WT/STD	UNIT
Steel Zinc Plated | PC4500								
DA25	27600	1/4-20	3/8"	AT25	100	1000	2.33#	C
DA38	27605	3/8-16	1/2"	AT38	50	500	3.07#	C
DA50	27610	1/2-13	5/8"	AT50	50	500	5.94#	C
DA58	27615	5/8-11	7/8"	AT58	25	25	7.72#	C
DA75	27620	3/4-10	1"	AT75	25	25	8.33#	C
Stainless Steel | PC4310								
DAS25	70260	1/4-20	3/8"	AT25	100	1000	2.55#	C
DAS38	70262	3/8-16	1/2"	AT38	50	500	3.50#	C
DAS50	70264	1/2-13	5/8"	AT50	50	500	5.95#	C
DAS58	70266	5/8-11	7/8"	AT58	25	25	6.20#	C
DAS75	70268	3/4-10	1"	AT75	25	25	6.72#	C

("AT" Tool - SOLD SEPARATELY - Must Be Used For Proper Installation)

"AT" Tool For DA Anchors | PC 4510



"AT" tool must be used for proper installation. Sold separately from DA/DAS anchors

CAT NO	UPC	SIZE	ANCHOR TYPE	STD	MSTR	WT/STD	UNIT
AT25	27630	1/4"	DA25/DAS25	1	10	0.14#	Ea
AT38	27635	3/8"	DA38/DAS38	1	10	0.25#	Ea
AT50	27570	1/2"	DA50/DAS50	1	10	0.41#	Ea
AT58	27575	5/8"	DA58/DAS58	1	10	0.55#	Ea
AT75	27580	3/4"	DA75/DAS75	1	10	0.77#	Ea

Sleeve Anchors Hex Head • Zinc Plated | PC 4550



Sleeve Anchors: Similar to the wedge anchor. It can be used in the same materials as the wedge anchor, but can also be used in soft concretes because the compression load can be distributed over a longer length. Can be installed through the fixture. Assemble nut and washer on stud and insert into predrilled hole. Anchor is hammered into hole until the nut is seated. ICBO approved

- Sleeve
- Hex Head
- Zinc Plated

CAT NO	UPC	ANCHOR DIA/ DRILL BIT SIZE	ANCHOR LENGTH	MIN EMBEDMENT	BOLT DIA THREAD/INCH	MAX MATERIAL THICKNESS	STD	MSTR	WT/STD	UNIT
SA14138	59330	1/4"	1-3/8"	1-1/8"	3/16-24	1/4"	100	1000	2.47#	C
SA14214	59332	1/4"	2-1/4"	1-1/8"	3/16-24	1-1/8"	100	1000	3.26#	C
SA516112	59334	5/16"	1-1/2"	1-1/4"	1/4-20	1/4"	100	1000	4.32#	C
SA516212	59336	5/16"	2-1/2"	1-1/4"	1/4-20	1-1/4"	100	1000	6.15#	C
SA38178	59338	3/8"	1-7/8"	1-1/2"	5/16-18	3/8"	50	500	3.80#	C
SA38300	59340	3/8"	3"	1-1/2"	5/16-18	1-1/2"	50	500	5.15#	C
SA12214	59342	1/2"	2-1/4"	1-7/8"	3/8-16	3/8"	25	250	3.32#	C
SA12300	59344	1/2"	3"	1-7/8"	3/8-16	1-1/8"	25	250	4.02#	C
SA12400	59346	1/2"	4"	1-7/8"	3/8-16	2-1/4"	25	250	5.08#	C