

## Conduit Hangers With Bolts PC 5220

- Zinc Plated Steel (After Fabrication)
- Assembled With Combo Round Head Screws and Hex Nuts
- For E.M.T. & Pipe

Conduit hangers are used for supporting conduit or PVC from overhead applications.



CAT NO	UPC	PIPE	E.M.T.	GAUGE	BOLT SIZE	STD	MSTR	WT/STD	UNIT
PH50B	28320	3/8 -1/2"	1/2"	18 GA	1/4-20 x 1"	100	100	4.33#	C
PH75B	28322	3/4"	3/4"	18 GA	1/4-20 x 1-1/4"	100	100	6.12#	C
PH100B	28324	1"	1"	18 GA	1/4-20 x 1-1/4"	100	100	6.71#	C
PH110B	28326	–	1-1/4"	18 GA	1/4-20 x 1-1/4"	100	100	1.91#	C
PH125B	28328	1-1/4"	1-1/2"	18 GA	1/4-20 x 1-1/2"	100	100	9.18#	C
PH150B	28330	1-1/2"	–	16 GA	1/4-20 x 1-1/2"	100	100	13.88#	C
PH200B	28332	2"	2"	16 GA	1/4-20 x 1-1/2"	50	50	11.39#	C
PH250B	28334	2-1/2"	2-1/2"	16 GA	1/4-20 x 1-1/2"	50	50	12.07#	C
PH300B	28336	3"	3"	16 GA	1/4-20 x 1-1/2"	25	25	7.45#	C
PH350B	28337	3-1/2"	–	16 GA	1/4-20 x 2"	25	25	8.95#	C
PH400B	28338	4"	–	16 GA	1/4-20 x 2"	25	25	9.80#	C

## Conduit Hangers - Stainless Steel with Stainless Steel Bolt - PC 5221

- 301 Stainless Steel
- stainless Steel Bolts and Nuts
- For EMT & Pipe

Conduit hangers are used for supporting conduit or PVC from overhead applications. Stainless Steel dramatically improves corrosion resistance.



CAT NO	UPC	PIPE	E.M.T.	GAUGE	BOLT SIZE	STD	MSTR	WT/STD	UNIT
PH50BSS	81497	3/8 -1/2"	1/2"	18 GA	1/4-20 x 1"	10	100	0.43#	C
PH75BSS	81498	3/4"	3/4"	18 GA	1/4-20 x 1-1/4"	5	50	0.36#	C
PH100BSS	81499	1"	1"	18 GA	1/4-20 x 1-1/4"	5	50	0.33#	C
PH110BSS	81500	–	1-1/4"	18 GA	1/4-20 x 1-1/4"	2	20	0.38#	C
PH125BSS	81501	1-1/4"	1-1/2"	18 GA	1/4-20 x 1-1/2"	2	20	0.48#	C
PH150BSS	81502	1-1/2"	–	16 GA	1/4-20 x 1-1/2"	2	20	0.27#	C
PH200BSS	81503	2"	2"	16 GA	1/4-20 x 1-1/2"	2	20	0.45#	C
PH250BSS	81504	2-1/2"	2-1/2"	16 GA	1/4-20 x 1-1/2"	2	20	0.48#	C
PH300BSS	81505	3"	3"	16 GA	1/4-20 x 1-1/2"	2	20	0.59#	C
PH350BSS	81506	3-1/2"	–	16 GA	1/4-20 x 2"	2	20	0.72#	C
PH400BSS	81507	4"	–	16 GA	1/4-20 x 2"	2	20	0.78#	C

## TECH TALK

**ZINC CHROMATE** Plating is the most widely used plating. Zinc is popular as a fastener coating because it is the least expensive and can be applied to a broad range of thicknesses. It has good to excellent corrosion resistance and is relatively non toxic.

**STAINLESS STEEL** Is a family of ferrous alloys, each with a minimum chromium content of 12 percent. Chromium is a non-corrodible element; consequently, all stainless steels have a high degree of corrosion resistance. Generally, the higher the chromium content, the better the corrosion resistance.