

Rigid Metal Conduit, IMC or EMT “K-Clamps”

CEC:
Listed for Ordinary Locations

Applications

- Designed to secure rigid metal conduit, IMC or EMT across, parallel or perpendicular to beam, channel and angle supports.

Features

- Easily installs.
- Capable of withstanding heavy loads.

Material/Finish

- Malleable iron/hot dip galvanized

CEC Certifications and Compliances

- CSA Standard: C22.2 No. 18.4
- CSA Certified: 065178

	Trade Size (Inches)	Weight per 100 kg (lb)	Appleton™ Catalog Number	O-Z/Gedney™ Catalog Number
Right Angle Type — Hot Dipped Galvanized — For Rigid, IMC, EMT				
	1/2	16.78 (37.00)	PC-50RA	UBC-50G
	3/4	18.14 (40.00)	PC-75RA	UBC-75G
	1	19.05 (42.00)	PC-100RA	UBC-100G
	1-1/4	22.23 (49.00)	PC-125RA	UBC-125G
	1-1/2	24.49 (54.00)	PC-150RA	UBC-150G
	2	32.21 (71.00)	PC-200RA	UBC-200G
	2-1/2	43.09 (95.00)	PC-250RA	UBC-250G
	3	48.53 (107.00)	PC-300RA	UBC-300G
Parallel Type — Hot Dipped Galvanized — For Rigid, IMC, EMT				
	1/2	22.68 (50.00)	PC-50PAR	UPC-50G
	3/4	24.04 (53.00)	PC-75PAR	UPC-75G
	1	27.22 (60.00)	PC-100PAR	UPC-100G
	1-1/4	31.75 (70.00)	PC-125PAR	UPC-125G
	1-1/2	37.19 (82.00)	PC-150PAR	UPC-150G
	2	59.87 (132.00)	PC-200PAR	UPC-200G
Edge Type — Hot Dipped Galvanized — For Rigid Conduit Only				
	1/2	28.58 (63.00)	PC-50ET	UEC-50G
	3/4	31.30 (69.00)	PC-75ET	UEC-75G
	1	37.19 (82.00)	PC-100ET	UEC-100G
	1-1/4	43.09 (95.00)	PC-125ET	UEC-125G
	1-1/2	49.00 (108.00)	PC-150ET	UEC-150G
	2	54.88 (121.00)	PC-200ET	UEC-200G