

Three-piece couplings, clampbacks & clamps

Conduit clamps – right angle type – hot dip galvanized iron

Applications:

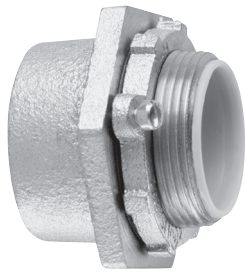
- Right angle – to attach the conduit run at a 90° angle to a beam or structural member
- Parallel type – to attach the conduit run parallel to a beam or structural member



Conduit clamps

Cat. #	Size	Unit qty.	Wt. lbs. per 100
RAC50HD	½"	30	37
RAC75HD	¾"	50	40
RAC100HD	1"	60	42
RAC125HD	1¼"	75	49
RAC150HD	1½"	80	54
RAC200HD	2"	100	71
RAC250HD	2 ½"	125	95
RAC300HD	3"	165	107
RAC350HD	3½"	200	120
RAC400HD	4"	330	131

Conduit hubs



Conduit hubs

Cat. #	Size	Unit qty.	Wt. lbs. per 100
MHUB1 HDG	½"	25	18
MHUB2 HDG	¾"	25	25
MHUB3 HDG	1"	5	50
MHUB4 HDG	1¼"	5	25
MHUB5 HDG	1½"	2	20
MHUB6 HDG	2"	1	10
MHUB7 HDG	2½"	1	10
MHUB8 HDG	3"	1	5
MHUB9 HDG	3½"	1	5
MHUB10 HDG	4"	1	2
MHUB11 HDG	5"	1	1
MHUB12 HDG	6"	1	1

Conduit hubs – mechanically galvanized malleable iron

Applications:

- Ideal for terminating electrical conduit through the walls of enclosures
- Designed for use indoors or outdoors with rigid conduit and IMC, specific applications include food processing plants, distilleries, breweries, sewage disposal plants, chemical plants, paper processing mills and refineries

Features:

- Male thread type
- Tapered female thread for rigid conduit and IMC
- Recessed o-ring gasket assures raintight and secure environmental connections
- Insulated throat provides smooth pulling surface
- Locking screw on the nut doubles as a grounding screw for added safety
- Complete size range from ½" to 6"
- Hubs fit standard knockouts; no special tools required

Standard material:

- Malleable iron

Standard finish:

- Mechanically galvanized

Certifications and compliances:

- Class I, Division 2
- Class II, Divisions 1 & 2
- Class III, Divisions 1 & 2
- UL Standard 514B
- UL Listed – Certified by UL to CSA Standard C22.2 No. 18
- NEMA: FB-1
- Suitable for wet locations