

Drip Pan Elbow

Cast Iron

Model	DPL
Sizes	3/4" through 8"
Connections	NPT, FLG
Body Material	Cast Iron
PMO Max. Operating Pressure	250 PSIG



DPL
Flanged

Typical Applications

The **DPL** Drip Pan Elbow is used to collect and remove condensate. Typically used with steam boilers, pressure relief valves, safety valves and steam pressure vessels and lines.

Features

- Collects discharge condensate from steam systems
- Returns condensate to safe areas
- Increases life of safety valves
- Reduces discharge piping strain
- Female NPT or Flanged connections available

Sample Specification

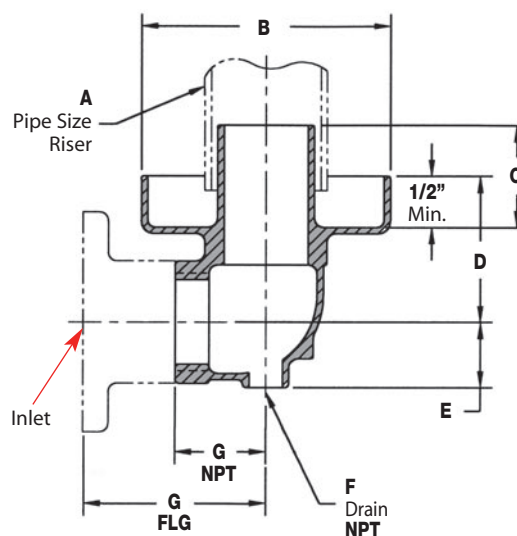
Drip Pan Elbow shall be made of cast iron and conform to the Power Piping Code. It shall have a pan to collect condensate in the steam riser pipe and a drain to pipe away the condensate.

HOW TO ORDER

Specify pipe size needed for application.

MATERIALS

Body	Cast Iron
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DIMENSIONS & WEIGHTS — inches

Size	Connection	Model Code	A	B	C	D	E	F	G	Weight (lbs)
3/4"	NPT	DPL-13-N	1 1/2	3 3/4	1 3/4	2 3/4	1 1/32	1/4	1 1/2	2
1"	NPT	DPL-14-N	1 1/2	3 3/4	1 3/4	2 3/4	1 1/32	1/4	1 1/2	2
1 1/4"	NPT	DPL-15-N	2	5 1/2	2 15/32	4 1/8	1 7/16	3/8	2 1/8	8
1 1/2"	NPT	DPL-16-N	2	5 1/2	2 15/32	4 1/8	1 7/16	3/8	2 1/8	8
2"	NPT	DPL-17-N	3	6 1/4	2 3/8	3 5/8	1 5/8	1/2	2 1/4	9
2 1/2"	NPT	DPL-18-N	4	7 3/8	3	4 5/16	1 15/16	3/4	2 11/16	13
3"	NPT	DPL-19-N	4	8	3 1/2	4 7/8	2 5/16	3/4	3 1/8	19
4"	NPT	DPL-20-N	6	9 5/8	4 1/2	5 3/4	2 7/8	3/4	3 3/4	28
6"	125# FLG	DPL-22-F125	8	12 3/4	6 5/8	7 9/16	4 3/16	3/4	8	105
8"	125# FLG	DPL-23-F125	10	16 1/2	7 1/2	8 9/16	5 3/8	1	10 3/4	202

Note: DPL is sized to outlet connection of SRV (safety relief valve).