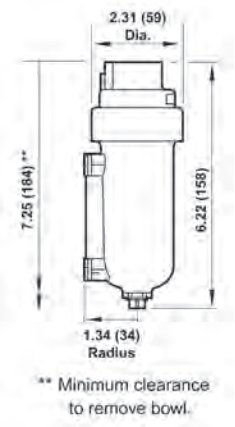
Series 1 Drip Leg Automatic Drain

Application:
Used in compressed air systems to automatically expel liquids from piping systems. Installed at low points in piping and at end of pipe network where water is likely to accumulate.



Features:
- metal bowl
- drain is ported to ⅛" NPT
- inlet pressure: **250 PSIG** at ambient temperature (70°F)

Port Size	Part #	Price/E
½"	***17-016-107***	**$295.80**

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Hex Nipples

Feature:
- ref SAE 130137

NPTF Thread	*Brass* Part #	Price/E	Opt Qty
⅛" x ⅛"	***BCN12***	**$2.52**	100
¼" x ¼"	***BCN25***	**2.81**	100
⅜" x ⅜"	***BCN37***	**4.09**	50
½" x ½"	***BCN50***	**5.70**	25
¾" x ¾"	***BCN75***	**7.50**	25
1" x 1"	***BCN100***	**18.00**	10

Close Nipples

Features:
- Stainless steel close nipples are available on page 730.
- Brass close nipples are available on page 332.

Size	*Carbon Steel* Part #	Price/E	Opt Qty
1" x 1"	***CN100***	**$3.50**	10
1¼" x 1¼"	***CN125***	**4.40**	10
1½" x 1½"	***CN150***	**5.50**	10
2" x 2"	***CN200***	**7.45**	10

Do not use pipe nipples as hose inserts.