

Ethanolamines/Glycol Ethers In Plant Training (IPT)

Section Number :5C
Issue Number :1.2
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Section Test :5

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Ethanolamines - Miscellaneous Steam Jammer and Flash Steam Header Line

Answers:

- 1. State where flash steam comes from.**
Flash steam comes from D-510 overheads, which gets its make-up from R-101 and R-102 overheads and the high pressure condensate header.
- 2. Explain the purpose of the steam jammer.**
To increase the pressure in the flash steam header, which increases the steam available to heat E-220 and E-230.
- 3. State what type steam the jammer uses.**
235# steam.
- 4. State where the flash steam goes downstream of the jammer.**
The flash steam goes to E-220 and/or E-230.
- 5. Where is more make-up steam added to the flash steam?**
More make-up, 235# steam, is added where steam to E-250 comes off the steam header.

Revisions:

Revision No. 1	06-09-93	Yearly Review
Revision No. 2	12-12-94	Yearly Review