| Variable | Value | Units |
|---|---|---|
| HDH06Flus | 0 | Ci/hr |
| HDH06Flus | 0 | Ci/hr |
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| HDH06Flus | 0 | kg/hr |
| HDH06Flus | 0 | kg/hr |
| HDH06Flus | 0 | kg/hr |
| HDH06Flus | 1 | bar |
| HDH06Flus | 25 | C |
| AIR_HLW_ | 0 | C |
| AIR_HLW_ | 0 | Ci/hr |
| AIR_HLW_ | 0 | Ci/hr |
| AIR_HLW_ | 0 | Ci/hr |
| AIR_HLW_ | 0 | Ci/hr |
| AIR_HLW_ | 0 | Ci/hr |
| AIR_HLW_ | 0 | Ci/hr |
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| AIR_HLW_ | 0 | Ci/hr |
| AIR_HLW_ | 0 | Ci/hr |
| AIR_HLW_ | 0 | Ci/hr |
| AIR_HLW_ | 1 | bar |
| AIR_HLW_ | 312.7 | scfm |
| AIR_HLW_ | 15 | C |
| AIR_HLW_ | 0 | kmol/kmol |
| AIR_HLW_ | 1 | kmol/kmol |
| AIR_HLW_ | 0 | kmol/kmol |
| AIR_HLW_ | 0 | kmol/kmol |
| AIR_HLW_ | 0 | kmol/kmol |
| AIR_HLW_ | 0 | kmol/kmol |
| AIR_HLW_ | 0 | kmol/kmol |
| AIR_HLW_ | 0 | kmol/kmol |
| AIR_HLW_ | 0 | kmol/kmol |

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|---|---|---|
| AIR_HLW_ | 0 | kmol/kmol |
| AIR_HLW_ | 0 | kmol/kmol |
| AIR_HLW_ | 0 | kmol/kmol |
| HLW_WES | 0 | bar |
| HLW_WES | 0 | GJ/hr |
| HLW_WES | 0 | Ci/hr |
| HLW_WES | 0 | Ci/hr |
| HLW_WES | 0 | Ci/hr |
| HLW_WES | 0 | Ci/hr |
| HLW_WES | 0 | Ci/hr |
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| HLW_WES | 0 | Ci/hr |
| HLW_WES | 0 | kg/hr |
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| HLW_WES | 0 kg/hr |
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| HLW_WES | 0 kg/hr |
| HLW_WES | 0 kg/hr |
| HLW_WES | 0 kg/hr |
| HLW_WES | 0 kg/hr |
| HLW_WES | 0 kg/hr |
| HLW_WES | 0 kg/hr |
| HLW_WES | 0 kg/hr |
| HLW_WES | 0 kg/hr |
| HLW_WES | 0 kg/hr |
| HLW_WES | 0 kg/hr |
| HLW_WES | 0 kg/hr |
| HLW_WES | 0 kg/hr |
| HLW_WES | 0 kg/hr |
| HLW_WES | 0 kg/hr |
| HLW_WES | 0 kg/hr |
| HLW_WES | 0 kg/hr |
| HLW_WES | 0 kg/hr |
| HLW_WES | 0 kg/hr |
| HLW_WES | 0 kg/hr |
| HLW_WES | 0 kg/hr |
| HLW_WES | 0 kg/hr |
| HLW_WES | 0 kg/hr |
| HLW_WES | 0 kg/hr |
| HLW_WES | 0 kg/hr |
| HLW_WES | 0 kg/hr |
| HLW_WES | 0 kg/hr |
| HLW_WES | 0 kg/hr |
| HLW_WES | 0 kg/hr |
| HLW_WES | 0 kg/hr |

| | | |
|---|---|---|
| HLW_WES | 0 | kg/hr |
| HLW_WES | 0 | kg/hr |
| HLW_WES | 0 | kg/hr |
| HLW_WES | 0 | kg/hr |
| HLW_WES | 0 | kg/hr |
| HLW_WES | 0 | kg/hr |
| HLW_WES | 0 | kg/hr |
| HLW_WES | 0 | kg/hr |
| HLW_WES | 0 | kg/hr |
| HLW_WES | 0 | kg/hr |
| HLW_WES | 0 | kg/hr |
| HLW_WES | 0 | kg/hr |
| HLW_WES | 0 | kg/hr |
| HLW_WES | 0 | kg/hr |
| HLW_WES | 1 | bar |
| HLW_WES | 25 | C |
| HOP_HTR | 77 | C |
| HOP_HTR | 0 | bar |
| HOP_WES | -0.016 | bar |
| HOP_WES | 1 | |
| HOP_WES | 50 | |
| HOP_WES | 230 | |
| HOP_WES | 50 | |
| HOP_WES | 200 | |
| HOP_WES | 20 | |
| HOP_WES | 530 | |
| HOP_WES | 20 | |
| HOP_WES | 1 | |
| HOP_WES | 530 | |
| HOP_WES | 530 | |
| HOP_WES | 530 | |
| HOP_WES | 20 | |
| HOP_WES | 20 | |
| HOP_WES | 20 | |
| HOP_WES | 20 | |
| HOP_WES | 20 | |
| HOP_WES | 20 | |
| HOP_WES | 20 | |
| HOP_WES | 20 | |
| HOP_WES | 20 | |
| HOP_WES | 20 | |
| HOP_WES | 20 | |
| HOP_WES | 20 | |
| HOP_WES | 20 | |
| HOP_WES | 1 | |
| HOP_WES | 1 | |
| HOP_WES | 50 | |
| HOP_WES | 1 | |
| HOP_WES | 20 | |
| HOP_WES | 20 | |
| HOP_WES | 1 | |

| | |
|---|---|
| HOP_WES | 1 |
| HOP_WES | 20 |
| HOP_WES | 20 |
| HOP_WES | 20 |
| HOP_WES | 1 |
| HOP_WES | 20 |
| HOP_WES | 1 |
| HOP_WES | 290 |
| HOP_WES | 290 |
| HOP_WES | 20 |
| HOP_WES | 20 |
| HOP_WES | 1 |
| HOP_WES | 1 |
| HOP_WES | 40 |
| HOP_WES | 1 |
| HOP_WES | 1 |
| HOP_WES | 1 |
| HOP_WES | 20 |
| HOP_WES | 1 |
| HOP_WES | 490 |
| HOP_WES | 490 |
| HOP_WES | 1 |
| HOP_WES | 1 |
| HOP_WES | 1 |
| HOP_WES | 1 |
| HOP_WES | 1 |
| HOP_WES | 1 |
| HOP_WES | 20 |
| HOP_WES | 20 |
| HOP_WES | 1 |
| HOP_WES | 1 |
| HOP_WES | 1 |
| HOP_WES | 1 |
| HOP_WES | 1 |
| HOP_WES | 350 |
| HOP_WES | 1 |
| HOP_WES | 1 |
| HOP_WES | 10 |
| HOP_WES | 10 |
| HOP_WES | 1 |
| HOP_WES | 1 |
| HOP_WES | 1 |
| HOP_WES | 1 |
| HOP_WES | 1 |
| HOP_WES | 1 |
| HOP_WES | 1 |
| HOP_WES | 230 |
| HOP_WES | 600 |
| HOP_WES | 600 |
| HOP_WES | 1 |
| HOP_WES | 1 |

| | |
|---|---|
| HOP_WES | 1 |
| HOP_WES | 1 |
| HOP_WES | 1 |
| HOP_WES | 530 |
| HOP_WES | 530 |
| HOP_WES | 1 |
| HOP_WES | 20 |
| HOP_WES | 1 |
| HOP_WES | 1 |
| HOP_WES | 30 |
| HOP_WES | 30 |
| HOP_WES | 1 |
| HOP_WES | 1 |
| HOP_WES | 1 |
| HOP_WES | 1 |
| HOP_WES | 1 |
| HOP_WES | 1 |
| HOP_WES | 1 |
| HOP_WES | 1 |
| HOP_WES | 1 |
| HOP_WES | 1 |
| HOP_WES | 1.36 |
| HOP_WES | 1 |
| HOP_WES | 1.14 |
| HOP_WES | 10 |
| HOP_WES | 1 |
| HOP_WES | 1 |
| HOP_WES | 1 |
| HOP_WES | 1 |
| HOP_WES | 1 |
| HOP_WES | 240 |
| HOP_WES | 240 |
| HOP_WES | 1 |
| HOP_WES | 310 |
| HOP_WES | 310 |
| HOP_WES | 1 |
| HOP_WES | 1 |
| HOP_WES | 1 |
| HOP_WES | 1 |
| HOP_WES | 20 |
| HOP_WES | 20 |
| HOP_WES | 1 |
| HOP_WES | 1 |
| HOP_WES | 1 |
| HOP_WES | 1 |
| HOP_WES | 220 |
| HOP_WES | 220 |
| HOP_WES | 1 |
| HOP_WES | 1 |
| HOP_WES | 1 |
| HOP_WES | 1 |

| | |
|---|---|
| HOP_WES | 30 |
| HOP_WES | 30 |
| HOP_WES | 1 |
| HOP_WES | 1 |
| HOP_WES | 10 |
| HOP_WES | 10 |
| HOP_WES | 1 |
| HOP_WES | 10 |
| HOP_WES | 10 |
| HOP_WES | 10 |
| HOP_WES | 1 |
| HOP_WES | 1 |
| HOP_WES | 200 |
| HOP_WES | 200 |
| HOP_WES | 1 |
| HOP_WES | 1 |
| HOP_WES | 1 |
| HOP_WES | 1 |
| HOP_WES | 240 |
| HOP_WES | 240 |
| HOP_WES | 1 |
| HOP_WES | 1 |
| HOP_WES | 1 |
| HOP_WES | 1 |
| HOP_WES | 240 |
| HOP_WES | 1 |
| HOP_WES | 1 |
| HOP_WES | 1 |
| HOP_WES | 1 |
| HOP_WES | 1 |
| HOP_WES | 1 |
| HOP_WES | 1 |
| HOP_WES | 1 |
| HOP_WES | 1 |
| HOP_WES | 1 |
| HOP_WES | 240 |
| HOP_WES | 1 |
| HOP_WES | 1 |
| HOP_WES | 1 |
| HOP_WES | 240 |
| HOP_WES | 1 |
| HOP_WES | 1 |
| HOP_WES | 1 |
| HOP_WES | 1 |
| HOP_WES | 1 |
| HOP_WES | 1 |
| HOP_WES | 240 |
| HOP_WES | 240 |
| HOP_WES | 1 |
| HOP_WES | 240 |
| HOP_WES | 1 |

| | |
|---|---|
| HOP_WES | 20 |
| HOP_WES | 20 |
| HOP_WES | 1 |
| HOP_WES | 1 |
| HOP_WES | 1.3 |
| HOP_WES | 240 |
| HOP_WES | 50 |
| HOP_WES | 50 |
| HOP_WES | 1 |
| HOP_WES | 1 |
| HOP_WES | 1 |
| HOP_WES | 1 |
| HOP_WES | 20 |
| HOP_WES | 20 |
| HOP_WES | 1 |
| HOP_WES | 240 |
| HOP_WES | 240 |
| HOP_WES | 310 |
| HOP_WES | 1 |
| HOP_WES | 1 |
| HOP_WES | 20 |
| HOP_WES | 1 |
| HOP_WES | 1 |
| HOP_WES | 20 |
| HOP_WES | 1 |
| HOP_WES | 1 |
| HOP_WES | 20 |
| HOP_WES | 1 |
| HOP_WES | 1 |
| HOP_WES | 1 |
| HOP_WES | 530 |
| HOP_WES | 1 |
| HOP_WES | 1 |
| HOP_WES | 530 |
| HOP_WES | 1 |
| HOP_WES | 230 |
| HOP_WES | 230 |
| HOP_WES | 1 |
| HOP_WES | 520 |
| HOP_WES | 490 |
| HOP_WES | 1 |
| HOP_WES | 1 |
| HOP_WES | 200 |
| HOP_WES | 20 |
| HOP_WES | 20 |
| HOP_WES | 20 |
| HOP_WES | 1 |
| HOP_WES | 1 |
| HOP_WES | 1 |
| HOP_WES | 1 |
| HOP_WES | 1 |

| | | |
|---|---|---|
| HOP_WES | 1 | |
| HOP_WES | 20 | |
| HOP_WES | 20 | |
| HOP_WES | 1 | |
| HOP_WES | 530 | |
| HOP_WES | 530 | |
| HOP_WES | 290 | |
| HOP_WES | 20 | |
| HOP_WES | 20 | |
| HOP_WES | 1 | |
| HOP_WES | 200 | |
| HOP_WES | 1 | |
| HOP_WES | 20 | |
| HOP_WES | 370 | |
| HOP_WES | 20 | |
| HOP_WES | 1 | |
| HOP_WES | 40 | |
| HOP_WES | 1 | |
| HOP_WES | 10 | |
| HOP_WES | 10 | |
| HOP_WES | 1 | |
| HOP_WES | 1 | |
| HOP_WES | 0 | |
| HOP_WES | 1 | |
| HOP_WES | 0 | |
| HOP_WES | 0 | |
| HOP_WES | 1 | |
| HOP_WES | 0 | |
| HOP_WES | 1 | |
| HOP_WES | 1 | |
| HOP_WES | 1 | |
| HOP_WES | 0 | |
| HOP_WES | 0 | |
| HOP_WES | 1 | |
| HOP_WES | 1 | |
| HOP_WES | 0 | |
| HOP_WES | 1 | |
| HOP_WES | 0 | |
| HOP_WES | 0 | |
| HOP_WES | 1 | |
| HOP_WES | 0 | |
| HOP_WES | 0 | |
| HOP_WES | 49 | C |
| HOP_WES | 0 | kmol/kmol |
| HOP_WES | 1 | kmol/kmol |
| HOP_WES | 0 | kmol/kmol |
| HOP_WES | 0 | kmol/kmol |
| HOP_WES | 0 | kmol/kmol |
| HOP_WES | 0 | kmol/kmol |
| HOP_WES | 0 | kmol/kmol |
| HOP_WES | 0 | kmol/kmol |

| | | |
|---|---|---|
| HOP_WES | 0 | kmol/kmol |
| HOP_WES | 0 | kmol/kmol |
| HOP_WES | 0 | kmol/kmol |
| HOP_WES | 0 | kmol/kmol |
| HLW_V_VI | 0 | bar |
| HLW_V_VI | 0 | GJ/hr |
| HLW_HEM | 0 | Ci/hr |
| HLW_HEM | 0 | Ci/hr |
| HLW_HEM | 0 | Ci/hr |
| HLW_HEM | 0 | Ci/hr |
| HLW_HEM | 0 | Ci/hr |
| HLW_HEM | 0 | Ci/hr |
| HLW_HEM | 0 | Ci/hr |
| HLW_HEM | 0 | Ci/hr |
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| HLW_HEM | 0 | Ci/hr |
| HLW_HEM | 0 | Ci/hr |
| HLW_HEM | 0 | Ci/hr |
| HLW_HEM | 0 | Ci/hr |
| HLW_HEM | 0 | kg/hr |
| HLW_HEM | 0 | kg/hr |
| HLW_HEM | 0 | kg/hr |
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| HLW_HEM | 0 | kg/hr |
| HLW_HEM | 0 | kg/hr |
| HLW_HEM | 0 | kg/hr |

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|---|---|---|
| HLW_HEM | 0 | kg/hr |
| HLW_HEM | 0 | kg/hr |
| HLW_HEM | 0 | kg/hr |
| HLW_HEM | 0 | kg/hr |
| HLW_HEM | 0 | kg/hr |
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| HLW_HEM | 0 | kg/hr |
| HLW_HEM | 0 | kg/hr |
| HLW_HEM | 0 | kg/hr |

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|---|---|---|
| HLW_HEM | 0 | kg/hr |
| HLW_HEM | 0 | kg/hr |
| HLW_HEM | 0 | kg/hr |
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| HLW_HEM | 0 | kg/hr |
| HLW_HEM | 0 | kg/hr |
| HLW_HEM | 0 | kg/hr |

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|---|---|---|
| HLW_HEM | 0 | kg/hr |
| HLW_HEM | 0 | kg/hr |
| HLW_HEM | 0 | kg/hr |
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| HLW_HEM | 0 | kg/hr |
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| HLW_HEM | 0 | kg/hr |
| HLW_HEM | 0 | kg/hr |
| HLW_HEM | 0 | kg/hr |

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|---|---|---|
| HLW_HEM | 0 | kg/hr |
| HLW_HEM | 0 | kg/hr |
| HLW_HEM | 0 | kg/hr |
| HLW_HEM | 0 | kg/hr |
| HLW_HEM | 0 | kg/hr |
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| HLW_HEM | 0 | kg/hr |
| HLW_HEM | 0 | kg/hr |
| HLW_HEM | 0 | kg/hr |
| HLW_HEM | 0 | kg/hr |
| HLW_HEM | 0 | kg/hr |
| HLW_HEM | 0 | kg/hr |

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|---|---|---|
| HLW_HEM | 0 | kg/hr |
| HLW_HEM | 0 | kg/hr |
| HLW_HEM | 0 | kg/hr |
| HLW_HEM | 0 | kg/hr |
| HLW_HEM | 0 | kg/hr |
| HLW_HEM | 0 | kg/hr |
| HLW_HEM | 0 | kg/hr |
| HLW_HEM | 0 | kg/hr |
| HLW_HEM | 0 | kg/hr |
| HLW_HEM | 0 | kg/hr |
| HLW_HEM | 0 | kg/hr |
| HLW_HEM | 0 | kg/hr |
| HLW_HEM | 0 | kg/hr |
| HLW_HEM | 0 | kg/hr |
| HLW_HEM | 0 | kg/hr |
| HLW_HEM | 1 | bar |
| HLW_HEM | 20 | C |
| HOP_HEM | -0.059 | bar |
| HOP_HEM | 1 | |
| HOP_HEM | 470 | |
| HOP_HEM | 490 | |
| HOP_HEM | 470 | |
| HOP_HEM | 490 | |
| HOP_HEM | 490 | |
| HOP_HEM | 500 | |
| HOP_HEM | 470 | |
| HOP_HEM | 1 | |
| HOP_HEM | 500 | |
| HOP_HEM | 500 | |
| HOP_HEM | 500 | |
| HOP_HEM | 470 | |
| HOP_HEM | 470 | |
| HOP_HEM | 470 | |
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| HOP_HEM | 500 |
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| HOP_HEM | 470 |
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| HOP_HEM | 490 |
| HOP_HEM | 490 |
| HOP_HEM | 470 |
| HOP_HEM | 470 |
| HOP_HEM | 510 |
| HOP_HEM | 510 |
| HOP_HEM | 470 |
| HOP_HEM | 470 |
| HOP_HEM | 490 |
| HOP_HEM | 490 |
| HOP_HEM | 490 |
| HOP_HEM | 460 |
| HOP_HEM | 460 |
| HOP_HEM | 460 |
| HOP_HEM | 460 |
| HOP_HEM | 460 |
| HOP_HEM | 460 |
| HOP_HEM | 1 |
| HOP_HEM | 490 |
| HOP_HEM | 490 |
| HOP_HEM | 490 |
| HOP_HEM | 490 |
| HOP_HEM | 470 |
| HOP_HEM | 470 |
| HOP_HEM | 490 |
| HOP_HEM | 490 |
| HOP_HEM | 1 |
| HOP_HEM | 1 |
| HOP_HEM | 490 |
| HOP_HEM | 490 |
| HOP_HEM | 490 |
| HOP_HEM | 490 |
| HOP_HEM | 510 |
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| HOP_HEM | 510 |
| HOP_HEM | 510 |
| HOP_HEM | 500 |
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| HOP_HEM | 500 |
| HOP_HEM | 470 |
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| HOP_HEM | 470 |
| HOP_HEM | 470 |
| HOP_HEM | 510 |
| HOP_HEM | 510 |
| HOP_HEM | 470 |
| HOP_HEM | 1 |
| HOP_HEM | 490 |
| HOP_HEM | 460 |
| HOP_HEM | 490 |
| HOP_HEM | 490 |
| HOP_HEM | 490 |
| HOP_HEM | 490 |
| HOP_HEM | 26.9 |
| HOP_HEM | 490 |
| HOP_HEM | 4.13 |
| HOP_HEM | 470 |
| HOP_HEM | 1 |
| HOP_HEM | 1 |
| HOP_HEM | 1 |
| HOP_HEM | 1 |
| HOP_HEM | 1 |
| HOP_HEM | 490 |
| HOP_HEM | 490 |
| HOP_HEM | 1 |
| HOP_HEM | 500 |
| HOP_HEM | 500 |
| HOP_HEM | 1 |
| HOP_HEM | 500 |
| HOP_HEM | 470 |
| HOP_HEM | 500 |
| HOP_HEM | 460 |
| HOP_HEM | 460 |
| HOP_HEM | 460 |
| HOP_HEM | 460 |
| HOP_HEM | 460 |
| HOP_HEM | 490 |
| HOP_HEM | 490 |
| HOP_HEM | 490 |
| HOP_HEM | 1 |
| HOP_HEM | 490 |
| HOP_HEM | 470 |
| HOP_HEM | 490 |
| HOP_HEM | 470 |

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| HOP_HEM | 470 |
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| HOP_HEM | 460 |
| HOP_HEM | 460 |
| HOP_HEM | 490 |
| HOP_HEM | 460 |
| HOP_HEM | 460 |
| HOP_HEM | 460 |
| HOP_HEM | 460 |
| HOP_HEM | 460 |
| HOP_HEM | 490 |
| HOP_HEM | 490 |
| HOP_HEM | 1 |
| HOP_HEM | 490 |
| HOP_HEM | 490 |
| HOP_HEM | 490 |
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| HOP_HEM | 490 |
| HOP_HEM | 490 |
| HOP_HEM | 510 |
| HOP_HEM | 490 |
| HOP_HEM | 490 |
| HOP_HEM | 490 |
| HOP_HEM | 490 |
| HOP_HEM | 490 |
| HOP_HEM | 460 |
| HOP_HEM | 460 |
| HOP_HEM | 490 |
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| HOP_HEM | 490 |
| HOP_HEM | 500 |
| HOP_HEM | 470 |

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| HOP_HEM | 460 |
| HOP_HEM | 460 |
| HOP_HEM | 460 |
| HOP_HEM | 1.01 |
| HOP_HEM | 490 |
| HOP_HEM | 470 |
| HOP_HEM | 470 |
| HOP_HEM | 470 |
| HOP_HEM | 470 |
| HOP_HEM | 1.07 |
| HOP_HEM | 1 |
| HOP_HEM | 470 |
| HOP_HEM | 470 |
| HOP_HEM | 490 |
| HOP_HEM | 490 |
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| HOP_HEM | 500 |
| HOP_HEM | 500 |
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| HOP_HEM | 500 |
| HOP_HEM | 490 |
| HOP_HEM | 490 |
| HOP_HEM | 500 |
| HOP_HEM | 500 |
| HOP_HEM | 510 |
| HOP_HEM | 510 |
| HOP_HEM | 510 |
| HOP_HEM | 490 |
| HOP_HEM | 470 |
| HOP_HEM | 470 |
| HOP_HEM | 470 |
| HOP_HEM | 470 |
| HOP_HEM | 1 |
| HOP_HEM | 1 |
| HOP_HEM | 1 |
| HOP_HEM | 460 |
| HOP_HEM | 460 |

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| HOP_HEM | 460 | |
| HOP_HEM | 460 | |
| HOP_HEM | 460 | |
| HOP_HEM | 500 | |
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| HOP_HEM | 490 | |
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| HOP_HEM | 470 | |
| HOP_HEM | 470 | |
| HOP_HEM | 490 | |
| HOP_HEM | 0 | |
| HOP_HEM | 1 | |
| HOP_HEM | 0 | |
| HOP_HEM | 0 | |
| HOP_HEM | 1 | |
| HOP_HEM | 0 | |
| HOP_HEM | 1 | |
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| HOP_HEM | 1 | |
| HOP_HEM | 0 | |
| HOP_HEM | 1 | |
| HOP_HEM | 0 | |
| HOP_HEM | 0 | |
| HOP_HEM | 1 | |
| HOP_HEM | 0 | |
| HOP_HEM | 0 | |
| HOP_HEM | 45 | C |
| HOP_HEM | 0 | kmol/kmol |
| HOP_HEM | 1 | kmol/kmol |
| HOP_HEM | 0 | kmol/kmol |
| HOP_HEM | 0 | kmol/kmol |
| HOP_HEM | 0 | kmol/kmol |
| HOP_HEM | 0 | kmol/kmol |
| HOP_HEM | 0 | kmol/kmol |
| HOP_HEM | 0 | kmol/kmol |
| HOP_HEM | 0 | kmol/kmol |

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|---|---|---|
| HOP_HEM | 0 | kmol/kmol |
| HOP_HEM | 0 | kmol/kmol |
| HOP_HEM | 0 | kmol/kmol |
| HOP_HTR | 20 | C |
| HOP_HTR | -0.008 | bar |
| HOP_HEP | -0.03 | bar |
| HOP_HEP | 1666500 | |
| HOP_HEP | 1666500 | |
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| HOP_HEP, | 1666500 |
| HOP_HEP, | 1 |
| HOP_HEP, | 1666500 |
| HOP_HEP, | 1666500 |
| HOP_HEP, | 1.00001 |
| HOP_HEP, | 1666500 |
| HOP_HEP, | 1666500 |
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| HOP_HEP, | 1666500 |
| HOP_HEP, | 1 |
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| HOP_HEP. | 1666500 | |
| HOP_HEP. | 1666500 | |
| HOP_FAN_ | 15 | C |
| HOP_FAN_ | 0.188 | bar |
| HOP_ADB | 10 | |
| HOP_ADB | 10 | |
| HOP_ADB | 10 | |
| HOP_ADB | 10 | |
| HOP_ADB | 10 | |
| HOP_ADB | 10 | |
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| HOP_ADB | 10 |
| HOP_ADB | 10 |
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| HOP_ADB | 10 |
| HOP_ADB | 10 |
| HOP_ADB | 1 |
| HOP_ADB | 1 |
| HOP_ADB | 10 |
| HOP_ADB | 10 |
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| HOP_ADB | 10 |
| HOP_ADB | 10 |
| HOP_ADB | 10 |
| HOP_ADB | 1 |
| HOP_ADB | 10 |
| HOP_ADB | 10 |
| HOP_ADB | 1.00001 |
| HOP_ADB | 10 |
| HOP_ADB | 10 |
| HOP_ADB | 10 |
| HOP_ADB | 10 |
| HOP_ADB | 1 |
| HOP_ADB | 10 |
| HOP_ADB | 1 |
| HOP_ADB | 10 |
| HOP_ADB | 1000 |
| HOP_ADB | 1000 |
| HOP_ADB | 1000 |

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|---|---|
| HOP_ADB | 1000 |
| HOP_ADB | 1000 |
| HOP_ADB | 1 |
| HOP_ADB | 1 |
| HOP_ADB | 1 |
| HOP_ADB | 10 |
| HOP_ADB | 10 |
| HOP_ADB | 10 |
| HOP_ADB | 10 |
| HOP_ADB | 10 |
| HOP_ADB | 10 |
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| WATER3.( | 0 | kg/hr |
| WATER3.F | 1 | bar |
| WATER3.T | 20 | C |
| HOP_AIR.I | 12 | C |
| HOP_AIR.I | 1 | |
| HOP_AIR.( | 0 | Ci/hr |
| HOP_AIR.( | 0 | Ci/hr |
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| HOP_AIR.( | 0 | Ci/hr |
| HOP_AIR.I | 1 | bar |
| HOP_AIR.s | 34.66343 | scfm |
| HOP_AIR.T | 25 | C |
| HOP_AIR.Y | 0 | kmol/kmol |
| HOP_AIR.Y | 1 | kmol/kmol |
| HOP_AIR.Y | 0 | kmol/kmol |
| HOP_AIR.Y | 0 | kmol/kmol |
| HOP_AIR.Y | 0 | kmol/kmol |
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| HOP_AIR.Y | 0 | kmol/kmol |
| HOP_AIR.Y | 0 | kmol/kmol |
| HOP_AIR.Y | 0 | kmol/kmol |
| HOP_HX_( | 0.7 | |
| HOP_HX_( | -0.034 | bar |
| HOP_HX_( | -0.02 | bar |
| HOP_ABS_ | -0.034 | bar |
| HOP_ABS_ | 1 | |
| HOP_ABS_ | 10 | |
| HOP_ABS_ | 10 | |
| HOP_ABS_ | 10 | |
| HOP_ABS_ | 10 | |
| HOP_ABS_ | 10 | |
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| HOP_ABS_ | 1000 | |
| HOP_ABS_ | 10 | |
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| HOP_HX_( | -0.003 | bar |
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| HOP_HTR_ | 400 | C |
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| HOP_SCR | 0 | GJ/hr |
| VAP1.OpP | 1 | bar |
| MixV1.Delt | 0 | bar |
| MixV1.Tem | 177 | C |
| HOP_FAN | 14 | C |
| HOP_FAN | 0.188 | bar |
| HLP09bFL | 0 | Ci/hr |
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| HLP09bFL | 1 | bar |
| HLP09bFL | 25 | C |
| GFR_TK_( | -2.608 | GJ/kmol |
| GFR_TK_( | -1.089 | GJ/kmol |
| GFR_TK_( | -6.264 | GJ/kmol |
| GFR_TK_( | -1.579 | GJ/kmol |
| GFR_TK_( | -0.822 | GJ/kmol |
| GFR_TK_( | -2.226 | GJ/kmol |
| GFR_TK_( | -1.216 | GJ/kmol |
| GFR_TK_( | -1.131 | GJ/kmol |
| GFR_TK_( | -1.742 | GJ/kmol |

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| GFR_TK_( | -0.912 | GJ/kmol |
| GFR_TK_( | -0.859 | GJ/kmol |
| GFR_TK_( | -0.348 | GJ/kmol |
| GFR_TK_( | -2.049 | GJ/kmol |
| GFR_TK_( | 1 | bar |
| HVSL01De | 0 | Ci/hr |
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| HVSL01De | 1 | bar |
| HVSL01De | 25 | C |
| HFP_VSL_ | 12 | C |
| HFP_VSL_ | 0 | Ci/hr |
| HFP_VSL_ | 0 | Ci/hr |
| HFP_VSL_ | 0 | Ci/hr |
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| HFP_VSL_ | 1 | bar |
| HFP_VSL_ | 1.01 | scfm |
| HFP_VSL_ | 25 | C |
| HFP_VSL_ | 0 | kmol/kmol |
| HFP_VSL_ | 1 | kmol/kmol |
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| HFP06Flus | 1 | bar |
| HFP06Flus | 25 | C |
| HVSL02De | 0 | Ci/hr |
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| HVSL02De | 1 | bar |
| HVSL02De | 25 | C |
| HFP_VSL_ | 12 | C |
| HFP_VSL_ | 0 | Ci/hr |
| HFP_VSL_ | 0 | Ci/hr |
| HFP_VSL_ | 0 | Ci/hr |
| HFP_VSL_ | 0 | Ci/hr |
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| HFP_VSL_ | 0 | Ci/hr |
| HFP_VSL_ | 1 | bar |
| HFP_VSL_ | 7.33 | scfm |
| HFP_VSL_ | 25 | C |
| HFP_VSL_ | 0 | kmol/kmol |
| HFP_VSL_ | 1 | kmol/kmol |
| HFP_VSL_ | 0 | kmol/kmol |
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| HFP03Flus | 0 | kg/hr |
| HFP03Flus | 1 | bar |
| HFP03Flus | 25 | C |
| HLW_Dem | 0 | Ci/hr |
| HLW_Dem | 0 | Ci/hr |
| HLW_Dem | 0 | Ci/hr |
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| HLW_Dem | 0 | kg/hr |
| HLW_Dem | 0 | kg/hr |
| HLW_Dem | 0 | kg/hr |
| HLW_Dem | 1 | bar |
| HLW_Dem | 25 | C |
| HFP03Mix. | 0 | GJ/hr |
| HFP03Mix. | 1 | bar |
| HMP_MLT | 0 | m3 |
| HMP_MLT | 2.1 | kJ/kg/K |
| HMP_MLT | 1 | |
| HMP_MLT | 1 | |
| HMP_MLT | 123 | |
| HMP_MLT | 130 | |
| HMP_MLT | 123 | |
| HMP_MLT | 2.1 | |
| HMP_MLT | 203 | |
| HMP_MLT | 1.6 | |

| | |
|---|---|
| HMP_MLT | 130 |
| HMP_MLT | 1.3 |
| HMP_MLT | 34.6 |
| HMP_MLT | 34.6 |
| HMP_MLT | 34.6 |
| HMP_MLT | 130 |
| HMP_MLT | 130 |
| HMP_MLT | 130 |
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| HMP_MLT | 130 |
| HMP_MLT | 130 |
| HMP_MLT | 192 |
| HMP_MLT | 121 |
| HMP_MLT | 130 |
| HMP_MLT | 56.6 |
| HMP_MLT | 53.9 |
| HMP_MLT | 255 |
| HMP_MLT | 130 |
| HMP_MLT | 183 |
| HMP_MLT | 88.5 |
| HMP_MLT | 90.7 |
| HMP_MLT | 130 |
| HMP_MLT | 130 |
| HMP_MLT | 64.6 |
| HMP_MLT | 34.6 |
| HMP_MLT | 130 |
| HMP_MLT | 109 |
| HMP_MLT | 1.3 |
| HMP_MLT | 1.7 |
| HMP_MLT | 180 |
| HMP_MLT | 1.3 |
| HMP_MLT | 93.4 |
| HMP_MLT | 50 |
| HMP_MLT | 203 |
| HMP_MLT | 55.5 |
| HMP_MLT | 308 |
| HMP_MLT | 64.6 |
| HMP_MLT | 113.9 |
| HMP_MLT | 180 |
| HMP_MLT | 130 |
| HMP_MLT | 123 |
| HMP_MLT | 130 |
| HMP_MLT | 62.4 |

| | | |
|---|---|---|
| HMP_MLT | 98.7 | |
| HMP_MLT | 130 | |
| HMP_MLT | 130 | |
| HMP_MLT | 34.6 | |
| HMP_MLT | 50 | |
| HMP_MLT | 4.1 | |
| HMP_MLT | 33.3 | |
| HMP_MLT | 183 | |
| HMP_MLT | 2.1 | |
| HMP_MLT | 203 | |
| HMP_MLT | 130 | |
| HMP_MLT | 1.9 | |
| HMP_MLT | 203 | |
| HMP_MLT | 1.6 | |
| HMP_MLT | 14 | |
| HMP_MLT | 130 | |
| HMP_MLT | 130 | |
| HMP_MLT | 130 | |
| HMP_MLT | 130 | |
| HMP_MLT | 130 | |
| HMP_MLT | 112 | |
| HMP_MLT | 180 | |
| HMP_MLT | 6.17E-09 | GJ/hr |
| HMP_MLT | 0.42 | |
| HMP_MLT | 2600 | kg/m3 |
| HMP_MLT | 1150 | C |
| HMP_MLT | 7.02 | m3 |
| HMP_MLT | 0.976 | bar |
| HMP_MLT | 1.06E-08 | GJ/hr |
| HMP_MLT | 0 | GJ/hr |
| HMP_MLT | 2.22E-09 | GJ/hr |
| HMP_MLT | 6.17E-09 | GJ/hr |
| HMP_MLT | 1.11E-09 | GJ/hr |
| HMP_MLT | 3.23E-08 | GJ/hr |
| HMP_MLT | 0.001 | kmol/kmol |
| HMP_MLT | 0.01 | kmol/kmol |
| HMP_MLT | 400 | C |
| HMP_MLT | 11 | |
| HLW_Air.D | 12 | C |
| HLW_Air.C | 0 | Ci/hr |
| HLW_Air.C | 0 | Ci/hr |
| HLW_Air.C | 0 | Ci/hr |
| HLW_Air.C | 0 | Ci/hr |
| HLW_Air.C | 0 | Ci/hr |
| HLW_Air.C | 0 | Ci/hr |
| HLW_Air.C | 0 | Ci/hr |
| HLW_Air.C | 0 | Ci/hr |
| HLW_Air.C | 0 | Ci/hr |
| HLW_Air.C | 0 | Ci/hr |
| HLW_Air.C | 0 | Ci/hr |
| HLW_Air.C | 0 | Ci/hr |

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|---|---|---|
| HLW_Air.C | 0 | Ci/hr |
| HLW_Air.C | 0 | Ci/hr |
| HLW_Air.C | 0 | Ci/hr |
| HLW_Air.C | 0 | Ci/hr |
| HLW_Air.C | 0 | Ci/hr |
| HLW_Air.C | 0 | Ci/hr |
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| HLW_Air.C | 0 | Ci/hr |
| HLW_Air.C | 0 | Ci/hr |
| HLW_Air.C | 0 | Ci/hr |
| HLW_Air.C | 0 | Ci/hr |
| HLW_Air.C | 0 | Ci/hr |
| HLW_Air.C | 0 | Ci/hr |
| HLW_Air.C | 0 | Ci/hr |
| HLW_Air.P | 1 | bar |
| HLW_Air.s | 76.1 | scfm |
| HLW_Air.T | 25 | C |
| HLW_Air.Y | 0 | kmol/kmol |
| HLW_Air.Y | 1 | kmol/kmol |
| HLW_Air.Y | 0 | kmol/kmol |
| HLW_Air.Y | 0 | kmol/kmol |
| HLW_Air.Y | 0 | kmol/kmol |
| HLW_Air.Y | 0 | kmol/kmol |
| HLW_Air.Y | 0 | kmol/kmol |
| HLW_Air.Y | 0 | kmol/kmol |
| HLW_Air.Y | 0 | kmol/kmol |
| HLW_Air.Y | 0 | kmol/kmol |
| HLW_Air.Y | 0 | kmol/kmol |
| HLW_Air.Y | 0 | kmol/kmol |
| HLW_L_Ai | 12 | C |
| HLW_L_Ai | 0 | Ci/hr |
| HLW_L_Ai | 0 | Ci/hr |
| HLW_L_Ai | 0 | Ci/hr |
| HLW_L_Ai | 0 | Ci/hr |
| HLW_L_Ai | 0 | Ci/hr |
| HLW_L_Ai | 0 | Ci/hr |
| HLW_L_Ai | 0 | Ci/hr |
| HLW_L_Ai | 0 | Ci/hr |
| HLW_L_Ai | 0 | Ci/hr |
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| HLW_L_Ai | 0 | Ci/hr |
| HLW_L_Ai | 0 | Ci/hr |
| HLW_L_Ai | 0 | Ci/hr |
| HLW_L_Ai | 0 | Ci/hr |

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|---|---|---|
| HLW_L_Ai | 0 | Ci/hr |
| HLW_L_Ai | 0 | Ci/hr |
| HLW_L_Ai | 0 | Ci/hr |
| HLW_L_Ai | 0 | Ci/hr |
| HLW_L_Ai | 0 | Ci/hr |
| HLW_L_Ai | 0 | Ci/hr |
| HLW_L_Ai | 0 | Ci/hr |
| HLW_L_Ai | 1 | bar |
| HLW_L_Ai | 57.7 | scfm |
| HLW_L_Ai | 25 | C |
| HLW_L_Ai | 0 | kmol/kmol |
| HLW_L_Ai | 1 | kmol/kmol |
| HLW_L_Ai | 0 | kmol/kmol |
| HLW_L_Ai | 0 | kmol/kmol |
| HLW_L_Ai | 0 | kmol/kmol |
| HLW_L_Ai | 0 | kmol/kmol |
| HLW_L_Ai | 0 | kmol/kmol |
| HLW_L_Ai | 0 | kmol/kmol |
| HLW_L_Ai | 0 | kmol/kmol |
| HLW_L_Ai | 0 | kmol/kmol |
| HLW_L_Ai | 0 | kmol/kmol |
| HLW_L_Ai | 0 | kmol/kmol |
| HLW_S_Ai | 12 | C |
| HLW_S_Ai | 0 | Ci/hr |
| HLW_S_Ai | 0 | Ci/hr |
| HLW_S_Ai | 0 | Ci/hr |
| HLW_S_Ai | 0 | Ci/hr |
| HLW_S_Ai | 0 | Ci/hr |
| HLW_S_Ai | 0 | Ci/hr |
| HLW_S_Ai | 0 | Ci/hr |
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| HLW_S_Ai | 0 | Ci/hr |
| HLW_S_Ai | 0 | Ci/hr |
| HLW_S_Ai | 0 | Ci/hr |
| HLW_S_Ai | 0 | Ci/hr |
| HLW_S_Ai | 0 | Ci/hr |
| HLW_S_Ai | 1 | bar |

| | | |
|---|---|---|
| HLW_S_Ai | 7.5 | scfm |
| HLW_S_Ai | 25 | C |
| HLW_S_Ai | 0 | kmol/kmol |
| HLW_S_Ai | 1 | kmol/kmol |
| HLW_S_Ai | 0 | kmol/kmol |
| HLW_S_Ai | 0 | kmol/kmol |
| HLW_S_Ai | 0 | kmol/kmol |
| HLW_S_Ai | 0 | kmol/kmol |
| HLW_S_Ai | 0 | kmol/kmol |
| HLW_S_Ai | 0 | kmol/kmol |
| HLW_S_Ai | 0 | kmol/kmol |
| HLW_S_Ai | 0 | kmol/kmol |
| HLW_S_Ai | 0 | kmol/kmol |
| HLW_S_Ai | 0 | kmol/kmol |
| RLD_VSL_ | 2490000 | |
| RLD_VSL_ | 0 | C |
| RLD_VSL_ | 2.76E+09 | |
| RLD_VSL_ | 0 | scfm |
| RLD_VSL_ | 1 | m |
| RLD_VSL_ | 0.7 | |
| RLD_VSL_ | 1 | |
| RLD_VSL_ | 24.19635 | m3 |
| RLD_VSL_ | 0 | m3 |
| RLD_VSL_ | 0 | bar |
| RLD_VSL_ | 0 | GJ/hr |
| RLD_VSL_ | 44320 | |
| RLD_VSL_ | 89300 | |
| RLD_VSL_ | 8.314 | |
| RLD_VSL_ | 1E-10 | |
| RLD_VSL_ | 83391 | scf |
| RLD_VSL_ | 1E-08 | |
| RLD_VSL_ | 0 | Ci/hr |
| RLD_VSL_ | 0 | Ci/hr |
| RLD_VSL_ | 0 | Ci/hr |
| RLD_VSL_ | 0 | Ci/hr |
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| RLD_VSL_ | 0 | kg/hr |
| RLD_VSL_ | 0 | kg/hr |
| RLD_VSL_ | 0 | kg/hr |
| RLD_VSL_ | 1 | bar |
| RLD_VSL_ | 25 | C |
| RLD_VSL_ | 12 | C |
| RLD_VSL_ | 1 | |
| RLD_VSL_ | 0 | Ci/hr |
| RLD_VSL_ | 0 | Ci/hr |
| RLD_VSL_ | 0 | Ci/hr |
| RLD_VSL_ | 0 | Ci/hr |
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| RLD_VSL_ | 0 | Ci/hr |
| RLD_VSL_ | 0 | Ci/hr |
| RLD_VSL_ | 0 | Ci/hr |
| RLD_VSL_ | 1 | bar |
| RLD_VSL_ | 25 | C |
| RLD_VSL_ | 0 | kmol/kmol |
| RLD_VSL_ | 1 | kmol/kmol |
| RLD_VSL_ | 0 | kmol/kmol |
| RLD_VSL_ | 0 | kmol/kmol |
| RLD_VSL_ | 0 | kmol/kmol |
| RLD_VSL_ | 0 | kmol/kmol |
| RLD_VSL_ | 0 | kmol/kmol |
| RLD_VSL_ | 0 | kmol/kmol |
| RLD_VSL_ | 0 | kmol/kmol |
| RLD_VSL_ | 0 | kmol/kmol |
| RLD_VSL_ | 0 | kmol/kmol |
| RLD_VSL_ | 0 | kmol/kmol |
| RLD_VSL_ | 25 | C |
| RLD_VSL_ | 1 | |
| RLD_VSL_ | 0 | Ci/hr |
| RLD_VSL_ | 0 | Ci/hr |
| RLD_VSL_ | 0 | Ci/hr |
| RLD_VSL_ | 0 | Ci/hr |
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| RLD_VSL_ | 0 | Ci/hr |
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| RLD_VSL_ | 0 | Ci/hr |
| RLD_VSL_ | 0 | Ci/hr |
| RLD_VSL_ | 0 | Ci/hr |
| RLD_VSL_ | 1 | bar |
| RLD_VSL_ | 50 | scfm |
| RLD_VSL_ | 25 | C |
| RLD_VSL_ | 0 | kmol/kmol |
| RLD_VSL_ | 1 | kmol/kmol |
| RLD_VSL_ | 0 | kmol/kmol |
| RLD_VSL_ | 0 | kmol/kmol |
| RLD_VSL_ | 0 | kmol/kmol |
| RLD_VSL_ | 0 | kmol/kmol |
| RLD_VSL_ | 0 | kmol/kmol |
| RLD_VSL_ | 0 | kmol/kmol |
| RLD_VSL_ | 0 | kmol/kmol |
| RLD_VSL_ | 0 | kmol/kmol |
| RLD_VSL_ | 0 | kmol/kmol |
| RLD_VSL_ | 0 | kmol/kmol |
| HOP_VSL_ | 12 | C |
| HOP_VSL_ | 1 | |
| HOP_VSL_ | 0 | Ci/hr |
| HOP_VSL_ | 0 | Ci/hr |
| HOP_VSL_ | 0 | Ci/hr |
| HOP_VSL_ | 0 | Ci/hr |
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| HOP_VSL_ | 0 | Ci/hr |
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| HOP_VSL_ | 0 | Ci/hr |
| HOP_VSL_ | 0 | Ci/hr |
| HOP_VSL_ | 0 | Ci/hr |
| HOP_VSL_ | 1 | bar |
| HOP_VSL_ | 1860 | scfm |
| HOP_VSL_ | 25 | C |
| HOP_VSL_ | 0 | kmol/kmol |
| HOP_VSL_ | 1 | kmol/kmol |
| HOP_VSL_ | 0 | kmol/kmol |
| HOP_VSL_ | 0 | kmol/kmol |
| HOP_VSL_ | 0 | kmol/kmol |
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| HOP_VSL_ | 0 | kmol/kmol |
| HOP_VSL_ | 0 | kmol/kmol |
| HOP_VSL_ | 0 | kmol/kmol |
| HOP_FCLI | -0.005 | bar |
| HOP_FCLI | 0 | GJ/hr |
| HFLMCLR_ | 0 | Ci/hr |
| HFLMCLR_ | 0 | Ci/hr |
| HFLMCLR_ | 0 | Ci/hr |
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| HFLMCLR_ | 0 | Ci/hr |
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| HFLMCLR. | 0 | kg/hr |
| HFLMCLR. | 0 | kg/hr |
| HFLMCLR. | 1 | bar |
| HFLMCLR. | 100 | C |
| HLW_F_Ai | 12 | C |
| HLW_F_Ai | 0 | Ci/hr |
| HLW_F_Ai | 0 | Ci/hr |
| HLW_F_Ai | 0 | Ci/hr |
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| HLW_F_Ai | 0 | Ci/hr |
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| HLW_F_Ai | 0 | Ci/hr |
| HLW_F_Ai | 0 | Ci/hr |
| HLW_F_Ai | 0.976 | bar |
| HLW_F_Ai | 307.7 | scfm |
| HLW_F_Ai | 20 | C |
| HLW_F_Ai | 0 | kmol/kmol |
| HLW_F_Ai | 1 | kmol/kmol |
| HLW_F_Ai | 0 | kmol/kmol |
| HLW_F_Ai | 0 | kmol/kmol |
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| HLW_F_Ai | 0 | kmol/kmol |
| HLW_F_Ai | 0 | kmol/kmol |
| HLW_F_Ai | 0 | kmol/kmol |
| HLW_P_C | -0.003 | bar |
| HLW_P_C | 0 | GJ/hr |
| HLW_PC_ | 12 | C |
| HLW_PC_ | 0 | Ci/hr |
| HLW_PC_ | 0 | Ci/hr |
| HLW_PC_ | 0 | Ci/hr |
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| HLW_PC_ | 0 | Ci/hr |
| HLW_PC_ | 0.971 | bar |
| HLW_PC_ | 207.2 | scfm |
| HLW_PC_ | 20 | C |
| HLW_PC_ | 0 | kmol/kmol |
| HLW_PC_ | 1 | kmol/kmol |
| HLW_PC_ | 0 | kmol/kmol |
| HLW_PC_ | 0 | kmol/kmol |
| HLW_PC_ | 0 | kmol/kmol |
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| HMP11Der | 0 | Ci/hr |
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| HMP11Der | 0 | kg/hr |
| HMP11Der | 1 | bar |
| HMP11Der | 25 | C |
| RLD_VSL_ | 2490000 | |
| RLD_VSL_ | 5 | C |
| RLD_VSL_ | 2.76E+09 | |
| RLD_VSL_ | 0 | scfm |
| RLD_VSL_ | 1 | m |
| RLD_VSL_ | 0.7 | |
| RLD_VSL_ | 1 | |
| RLD_VSL_ | 37.85411 | m3 |
| RLD_VSL_ | 41.63953 | m3 |
| RLD_VSL_ | 0 | bar |
| RLD_VSL_ | 0 | GJ/hr |
| RLD_VSL_ | 44320 | |
| RLD_VSL_ | 89300 | |
| RLD_VSL_ | 8.314 | |
| RLD_VSL_ | 1E-10 | |
| RLD_VSL_ | 130462 | scf |
| RLD_VSL_ | 1E-08 | |
| RLD_VSL_ | 12 | C |
| RLD_VSL_ | 1 | |
| RLD_VSL_ | 0 | Ci/hr |
| RLD_VSL_ | 0 | Ci/hr |
| RLD_VSL_ | 0 | Ci/hr |
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| RLD_VSL_ | 0 | Ci/hr |
| RLD_VSL_ | 0 | Ci/hr |
| RLD_VSL_ | 1 | bar |
| RLD_VSL_ | 0 | scfm |
| RLD_VSL_ | 25 | C |
| RLD_VSL_ | 0 | kmol/kmol |
| RLD_VSL_ | 1 | kmol/kmol |
| RLD_VSL_ | 0 | kmol/kmol |
| RLD_VSL_ | 0 | kmol/kmol |
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| RLD_VSL_ | 0 | kmol/kmol |
| RLD_VSL_ | 0 | kmol/kmol |
| RLD_VSL_ | 0 | kmol/kmol |
| RLD_VSL_ | 0 | kmol/kmol |
| RLD_VSL_ | 12 | C |
| RLD_VSL_ | 1 | |
| RLD_VSL_ | 0 | Ci/hr |
| RLD_VSL_ | 0 | Ci/hr |
| RLD_VSL_ | 0 | Ci/hr |
| RLD_VSL_ | 0 | Ci/hr |
| RLD_VSL_ | 0 | Ci/hr |
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| RLD_VSL_ | 0 | Ci/hr |
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| RLD_VSL_ | 0 | Ci/hr |
| RLD_VSL_ | 0 | Ci/hr |
| RLD_VSL_ | 0 | Ci/hr |
| RLD_VSL_ | 1 | bar |
| RLD_VSL_ | 25 | C |
| RLD_VSL_ | 0 | kmol/kmol |
| RLD_VSL_ | 1 | kmol/kmol |
| RLD_VSL_ | 0 | kmol/kmol |
| RLD_VSL_ | 0 | kmol/kmol |
| RLD_VSL_ | 0 | kmol/kmol |
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| RLD_VSL_ | 0 | kmol/kmol |
| RLD_VSL_ | 0 | kmol/kmol |
| RLD_VSL_ | 0 | kmol/kmol |
| HOP05Flus | 0 | Ci/hr |
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| HOP05Flus | 0 | kg/hr |
| HOP05Flus | 0 | kg/hr |
| HOP05Flus | 1 | bar |
| HOP05Flus | 25 | C |
| RLD_VSL_ | 0 | GJ/hr |
| RLD_VSL_ | 0.99 | bar |
| SHR_TK_( | 5 | kmol/m3 |
| SHR_TK_( | 0 | Ci/hr |
| SHR_TK_( | 0 | Ci/hr |
| SHR_TK_( | 0 | Ci/hr |
| SHR_TK_( | 0 | Ci/hr |
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|---|---|---|
| SHR_TK_0 | 0 | Ci/hr |
| SHR_TK_0 | 0 | Ci/hr |
| SHR_TK_0 | 0 | Ci/hr |
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| SHR_TK_( | 0 | kg/hr |
| SHR_TK_( | 0 | kg/hr |
| SHR_TK_( | 0 | % |
| SHR_TK_( | 1 | bar |
| SHR_TK_( | 25 | C |
| HVPJMVA | -0.109 | bar |
| HVPJMVA | 0 | GJ/hr |

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|---|---|---|
| H_Vent_M | 0 | bar |
| H_Vent_M | 0 | GJ/hr |
| PJV_HTR_ | 31 | C |
| PJV_HTR_ | -0.007 | bar |
| PJV_HEPA | -0.035 | bar |
| PJV_HEPA | 1667000 | |
| PJV_HEPA | 1667000 | |
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| HFP01_Sp | 0 | Ci/hr |
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| HFP01_Sp | 0 | kg/hr |
| HFP01_Sp | 0 | kg/hr |
| HFP01_Sp | 1 | bar |
| HFP01_Sp | 25 | C |
| RLD_VSL_ | 0 | bar |
| RLD_VSL_ | 0 | GJ/hr |
| HDH_TK_( | 0 | Ci/hr |
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| HDH_TK_( | 0 | kg/hr |
| HDH_TK_( | 1 | bar |
| HDH_TK_( | 25 | C |
| HNO3Split | 0 | |
| HDH_VSL_ | 12 | C |
| HDH_VSL_ | 1 | |
| HDH_VSL_ | 0 | Ci/hr |
| HDH_VSL_ | 0 | Ci/hr |
| HDH_VSL_ | 0 | Ci/hr |
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| HDH_VSL_ | 0 | Ci/hr |
| HDH_VSL_ | 1 | bar |
| HDH_VSL_ | 5 | scfm |
| HDH_VSL_ | 25 | C |
| HDH_VSL_ | 0 | kmol/kmol |
| HDH_VSL_ | 1 | kmol/kmol |
| HDH_VSL_ | 0 | kmol/kmol |
| HDH_VSL_ | 0 | kmol/kmol |
| HDH_VSL_ | 0 | kmol/kmol |
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| HDH_VSL_ | 0 | kmol/kmol |
| HDH_VSL_ | 0 | kmol/kmol |
| HDH_VSL_ | 0 | kmol/kmol |
| NAR_TK_( | 1 | kmol/m3 |
| NAR_TK_( | 0 | Ci/hr |
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| NAR_TK_( | 1 | bar |
| NAR_TK_( | 25 | C |
| HDH_VSL_ | 2490000 | |
| HDH_VSL_ | 0 | C |
| HDH_VSL_ | 2.76E+09 | |
| HDH_VSL_ | 1 | m |
| HDH_VSL_ | 0.7 | |
| HDH_VSL_ | 1 | |
| HDH_VSL_ | 0 | m3 |
| HDH_VSL_ | 2.5 | kg |
| HDH_VSL_ | 0 | bar |
| HDH_VSL_ | 44320 | |
| HDH_VSL_ | 89300 | |
| HDH_VSL_ | 8.314 | |
| HDH_VSL_ | 25 | C |
| HDH_VSL_ | 1E-08 | |
| HDH_VSL_ | 2490000 | |
| HDH_VSL_ | 0 | C |
| HDH_VSL_ | 2.76E+09 | |

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| HDH_VSL_ | 1 | m |
| HDH_VSL_ | 0.7 | |
| HDH_VSL_ | 1 | |
| HDH_VSL_ | 0 | m3 |
| HDH_VSL_ | 2.5 | kg |
| HDH_VSL_ | 0 | bar |
| HDH_VSL_ | 44320 | |
| HDH_VSL_ | 89300 | |
| HDH_VSL_ | 8.314 | |
| HDH_VSL_ | 25 | C |
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| Demin_H2 | 1 | bar |
| Demin_H2 | 22 | C |
| HDH_VSL_ | 12 | C |
| HDH_VSL_ | 1 | |
| HDH_VSL_ | 0 | Ci/hr |
| HDH_VSL_ | 0 | Ci/hr |
| HDH_VSL_ | 0 | Ci/hr |
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| HDH_VSL_ | 0 | Ci/hr |
| HDH_VSL_ | 0 | Ci/hr |
| HDH_VSL_ | 1 | bar |

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|---|---|---|
| HDH_VSL_ | 5 | scfm |
| HDH_VSL_ | 25 | C |
| HDH_VSL_ | 0 | kmol/kmol |
| HDH_VSL_ | 1 | kmol/kmol |
| HDH_VSL_ | 0 | kmol/kmol |
| HDH_VSL_ | 0 | kmol/kmol |
| HDH_VSL_ | 0 | kmol/kmol |
| HDH_VSL_ | 0 | kmol/kmol |
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| HDH_VSL_ | 0 | kmol/kmol |
| HDH_VSL_ | 0 | kmol/kmol |
| HDH_VSL_ | 0 | kmol/kmol |
| HDH_VSL_ | 0 | kmol/kmol |
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| Condensat | 1 | bar |
| Condensat | 141.11 | C |
| HDH_VSL_ | 1 | bar |
| HDH_VSL_ | 65 | C |
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| HDH_TK_( | 1 | bar |
| HDH_TK_( | 25 | C |
| HDH_VSL_ | 5 | kmol/m3 |
| HDH_VSL_ | 0 | Ci/hr |
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| HDH_VSL_ | 0 | kg/hr |
| HDH_VSL_ | 0 | kg/hr |
| HDH_VSL_ | 0 | kg/hr |
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| HDH_VSL_ | 0 | kg/hr |
| HDH_VSL_ | 0 | kg/hr |
| HDH_VSL_ | 0 | kg/hr |
| HDH_VSL_ | 1 | bar |
| HDH_VSL_ | 25 | C |
| Jet_Steam | 0 | Ci/hr |
| Jet_Steam | 0 | Ci/hr |
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| Jet_Steam | 0 | kg/hr |
| Jet_Steam | 0 | kg/hr |
| Jet_Steam | 0 | kg/hr |
| Jet_Steam | 1 | bar |
| Jet_Steam | 25 | C |
| Demin_H2 | 0 | Ci/hr |
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| Demin_H2 | 0 | kg/hr |
| Demin_H2 | 0 | kg/hr |
| Demin_H2 | 0 | kg/hr |
| Demin_H2 | 1 | bar |
| Demin_H2 | 37.8 | C |
| HDH_VSL_ | 2490000 | |
| HDH_VSL_ | 0 | C |
| HDH_VSL_ | 2.76E+09 | |
| HDH_VSL_ | 1 | m |
| HDH_VSL_ | 0.7 | |
| HDH_VSL_ | 1 | |
| HDH_VSL_ | 0 | m3 |
| HDH_VSL_ | 2.5 | kg |
| HDH_VSL_ | 0 | bar |
| HDH_VSL_ | 44320 | |
| HDH_VSL_ | 89300 | |
| HDH_VSL_ | 8.314 | |
| HDH_VSL_ | 25 | C |
| HDH_VSL_ | 1E-08 | |
| HDH_VSL_ | 12 | C |
| HDH_VSL_ | 1 | |
| HDH_VSL_ | 0 | Ci/hr |
| HDH_VSL_ | 0 | Ci/hr |
| HDH_VSL_ | 0 | Ci/hr |
| HDH_VSL_ | 0 | Ci/hr |
| HDH_VSL_ | 0 | Ci/hr |
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| HDH_VSL_ | 0 | Ci/hr |
| HDH_VSL_ | 0 | Ci/hr |
| HDH_VSL_ | 0 | Ci/hr |
| HDH_VSL_ | 0 | Ci/hr |
| HDH_VSL_ | 0 | Ci/hr |
| HDH_VSL_ | 0 | Ci/hr |
| HDH_VSL_ | 0 | Ci/hr |
| HDH_VSL_ | 1 | bar |
| HDH_VSL_ | 20 | scfm |
| HDH_VSL_ | 25 | C |
| HDH_VSL_ | 0 | kmol/kmol |
| HDH_VSL_ | 1 | kmol/kmol |
| HDH_VSL_ | 0 | kmol/kmol |
| HDH_VSL_ | 0 | kmol/kmol |
| HDH_VSL_ | 0 | kmol/kmol |
| HDH_VSL_ | 0 | kmol/kmol |
| HDH_VSL_ | 0 | kmol/kmol |
| HDH_VSL_ | 0 | kmol/kmol |
| HDH_VSL_ | 0 | kmol/kmol |
| HDH_VSL_ | 0 | kmol/kmol |
| HDH_VSL_ | 0 | kmol/kmol |
| HDH_VSL_ | 0 | kmol/kmol |
| TotalHVPJ | 12 | C |
| TotalHVPJ | 1 | |
| TotalHVPJ | 0 | Ci/hr |
| TotalHVPJ | 0 | Ci/hr |
| TotalHVPJ | 0 | Ci/hr |
| TotalHVPJ | 0 | Ci/hr |
| TotalHVPJ | 0 | Ci/hr |
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| TotalHVPJ | 0 | Ci/hr |
| TotalHVPJ | 0 | Ci/hr |
| TotalHVPJ | 0 | Ci/hr |

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|---|---|---|
| TotalHVPJ | 1 | bar |
| TotalHVPJ | 42 | scfm |
| TotalHVPJ | 25 | C |
| TotalHVPJ | 0 | kmol/kmol |
| TotalHVPJ | 1 | kmol/kmol |
| TotalHVPJ | 0 | kmol/kmol |
| TotalHVPJ | 0 | kmol/kmol |
| TotalHVPJ | 0 | kmol/kmol |
| TotalHVPJ | 0 | kmol/kmol |
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| TotalHVPJ | 0 | kmol/kmol |
| TotalHVPJ | 0 | kmol/kmol |
| TotalHVPJ | 0 | kmol/kmol |
| TotalHVPJ | 0 | kmol/kmol |
| HFP_VSL_ | 2490000 | |
| HFP_VSL_ | 0 | C |
| HFP_VSL_ | 2.76E+09 | |
| HFP_VSL_ | 1 | m |
| HFP_VSL_ | 0.7 | |
| HFP_VSL_ | 1 | |
| HFP_VSL_ | 54.1 | m3 |
| HFP_VSL_ | 54100 | kg |
| HFP_VSL_ | 0 | bar |
| HFP_VSL_ | 44320 | |
| HFP_VSL_ | 89300 | |
| HFP_VSL_ | 8.314 | |
| HFP_VSL_ | 30 | C |
| HFP_VSL_ | 1E-07 | |
| HFP_VSL_ | 2490000 | |
| HFP_VSL_ | 0 | C |
| HFP_VSL_ | 2.76E+09 | |
| HFP_VSL_ | 1 | m |
| HFP_VSL_ | 0.7 | |
| HFP_VSL_ | 1 | |
| HFP_VSL_ | 54.1 | m3 |
| HFP_VSL_ | 54100 | kg |
| HFP_VSL_ | 0 | bar |
| HFP_VSL_ | 44320 | |
| HFP_VSL_ | 89300 | |
| HFP_VSL_ | 8.314 | |
| HFP_VSL_ | 30 | C |
| HFP_VSL_ | 1E-07 | |
| HLP_VSL_ | 7.92E-02 | Ci/hr |
| HLP_VSL_ | 1.85E-05 | Ci/hr |
| HLP_VSL_ | 9.93E-03 | Ci/hr |
| HLP_VSL_ | 1.05E-02 | Ci/hr |
| HLP_VSL_ | 0.972994 | Ci/hr |
| HLP_VSL_ | 5.47E-04 | Ci/hr |
| HLP_VSL_ | 1108.412 | Ci/hr |
| HLP_VSL_ | 3.59E-03 | Ci/hr |

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|---|---|---|
| HLP_VSL_ | 1.75E-04 | Ci/hr |
| HLP_VSL_ | 4.24E-06 | Ci/hr |
| HLP_VSL_ | 0.325393 | Ci/hr |
| HLP_VSL_ | 4.49E-04 | Ci/hr |
| HLP_VSL_ | 1079.358 | Ci/hr |
| HLP_VSL_ | 0.686271 | Ci/hr |
| HLP_VSL_ | 0.694807 | Ci/hr |
| HLP_VSL_ | 0.360609 | Ci/hr |
| HLP_VSL_ | 1.06E-04 | Ci/hr |
| HLP_VSL_ | 4.65E-05 | Ci/hr |
| HLP_VSL_ | 8.71E-06 | Ci/hr |
| HLP_VSL_ | 1.82E-05 | Ci/hr |
| HLP_VSL_ | 7.18E-08 | Ci/hr |
| HLP_VSL_ | 0.075154 | Ci/hr |
| HLP_VSL_ | 1.84E-04 | Ci/hr |
| HLP_VSL_ | 0.356661 | Ci/hr |
| HLP_VSL_ | 0.141892 | Ci/hr |
| HLP_VSL_ | 1.180795 | Ci/hr |
| HLP_VSL_ | 0.721543 | Ci/hr |
| HLP_VSL_ | 2193.391 | Ci/hr |
| HLP_VSL_ | 1202.831 | kg/m3 |
| HLP_VSL_ | -1.42E-02 | GJ/kg |
| HLP_VSL_ | 2.24E-08 | kg/hr |
| HLP_VSL_ | 0.475562 | kg/hr |
| HLP_VSL_ | 2.09E-03 | kg/hr |
| HLP_VSL_ | 1.60E-07 | kg/hr |
| HLP_VSL_ | 0 | kg/hr |
| HLP_VSL_ | 5.47E-10 | kg/hr |
| HLP_VSL_ | 0 | kg/hr |
| HLP_VSL_ | 4.88E-17 | kg/hr |
| HLP_VSL_ | 0.431835 | kg/hr |
| HLP_VSL_ | 24.89579 | kg/hr |
| HLP_VSL_ | 3.91E-06 | kg/hr |
| HLP_VSL_ | 0 | kg/hr |
| HLP_VSL_ | 1.72E-07 | kg/hr |
| HLP_VSL_ | 4.17E-04 | kg/hr |
| HLP_VSL_ | 1.26E-04 | kg/hr |
| HLP_VSL_ | 5.01E-06 | kg/hr |
| HLP_VSL_ | 6.33E-06 | kg/hr |
| HLP_VSL_ | 9.95E-09 | kg/hr |
| HLP_VSL_ | 0.210712 | kg/hr |
| HLP_VSL_ | 0 | kg/hr |
| HLP_VSL_ | 6.35E-04 | kg/hr |
| HLP_VSL_ | 6.41E-06 | kg/hr |
| HLP_VSL_ | 1.38E-13 | kg/hr |
| HLP_VSL_ | 0 | kg/hr |
| HLP_VSL_ | 1.13E-10 | kg/hr |
| HLP_VSL_ | 4.10E-04 | kg/hr |
| HLP_VSL_ | 1.51E-04 | kg/hr |
| HLP_VSL_ | 3.01E-03 | kg/hr |
| HLP_VSL_ | 1.51E-02 | kg/hr |

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| HLP_VSL_ | 5.08E-78 | kg/hr |
| HLP_VSL_ | 1.828802 | kg/hr |
| HLP_VSL_ | 0 | kg/hr |
| HLP_VSL_ | 1.60E-08 | kg/hr |
| HLP_VSL_ | 6.61E-106 | kg/hr |
| HLP_VSL_ | 0 | kg/hr |
| HLP_VSL_ | 5.98E-10 | kg/hr |
| HLP_VSL_ | 6.16E-05 | kg/hr |
| HLP_VSL_ | 0 | kg/hr |
| HLP_VSL_ | 0 | kg/hr |
| HLP_VSL_ | 0 | kg/hr |
| HLP_VSL_ | 0 | kg/hr |
| HLP_VSL_ | 3.58E-04 | kg/hr |
| HLP_VSL_ | 3.09E-05 | kg/hr |
| HLP_VSL_ | 3.63E-02 | kg/hr |
| HLP_VSL_ | 1.36E-09 | kg/hr |
| HLP_VSL_ | 0.330136 | kg/hr |
| HLP_VSL_ | 3.04E-02 | kg/hr |
| HLP_VSL_ | 1.22E-03 | kg/hr |
| HLP_VSL_ | 0 | kg/hr |
| HLP_VSL_ | 7.38E-08 | kg/hr |
| HLP_VSL_ | 5.60E-92 | kg/hr |
| HLP_VSL_ | 3.62E-05 | kg/hr |
| HLP_VSL_ | 5.91E-03 | kg/hr |
| HLP_VSL_ | 3.15E-05 | kg/hr |
| HLP_VSL_ | 0 | kg/hr |
| HLP_VSL_ | 2.58E-02 | kg/hr |
| HLP_VSL_ | 0 | kg/hr |
| HLP_VSL_ | 2.24E-08 | kg/hr |
| HLP_VSL_ | 0.733355 | kg/hr |
| HLP_VSL_ | 0 | kg/hr |
| HLP_VSL_ | 2.14E-11 | kg/hr |
| HLP_VSL_ | 0 | kg/hr |
| HLP_VSL_ | 2.69E-06 | kg/hr |
| HLP_VSL_ | 1.67E-02 | kg/hr |
| HLP_VSL_ | 1.50E-23 | kg/hr |
| HLP_VSL_ | 4.83E-14 | kg/hr |
| HLP_VSL_ | 9.50E-06 | kg/hr |
| HLP_VSL_ | 5.86E-05 | kg/hr |
| HLP_VSL_ | 30.24088 | kg/hr |
| HLP_VSL_ | 1.77E-59 | kg/hr |
| HLP_VSL_ | 2.58E-08 | kg/hr |
| HLP_VSL_ | 4.16E-11 | kg/hr |
| HLP_VSL_ | 0 | kg/hr |
| HLP_VSL_ | 7.73E-24 | kg/hr |
| HLP_VSL_ | 0 | kg/hr |
| HLP_VSL_ | 323.252 | kg/hr |
| HLP_VSL_ | 0 | kg/hr |
| HLP_VSL_ | 1.99E-17 | kg/hr |
| HLP_VSL_ | 7.71E-09 | kg/hr |
| HLP_VSL_ | 4.48E-50 | kg/hr |

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|---|---|---|
| HLP_VSL_ | 1.29E-06 | kg/hr |
| HLP_VSL_ | 3.04E-02 | kg/hr |
| HLP_VSL_ | 4.78E-08 | kg/hr |
| HLP_VSL_ | 4.35E-06 | kg/hr |
| HLP_VSL_ | 5.95E-04 | kg/hr |
| HLP_VSL_ | 3.40E-95 | kg/hr |
| HLP_VSL_ | 0.073896 | kg/hr |
| HLP_VSL_ | 7.83E-08 | kg/hr |
| HLP_VSL_ | 2.95E-45 | kg/hr |
| HLP_VSL_ | 1.02E-05 | kg/hr |
| HLP_VSL_ | 3.503505 | kg/hr |
| HLP_VSL_ | 1.86E-06 | kg/hr |
| HLP_VSL_ | 4.56E-08 | kg/hr |
| HLP_VSL_ | 9.97E-07 | kg/hr |
| HLP_VSL_ | 7.73E-78 | kg/hr |
| HLP_VSL_ | 1.80E-13 | kg/hr |
| HLP_VSL_ | 0 | kg/hr |
| HLP_VSL_ | 3.044592 | kg/hr |
| HLP_VSL_ | 2.73E-20 | kg/hr |
| HLP_VSL_ | 7.39E-07 | kg/hr |
| HLP_VSL_ | 0 | kg/hr |
| HLP_VSL_ | 3.75E-07 | kg/hr |
| HLP_VSL_ | 0.184521 | kg/hr |
| HLP_VSL_ | 5.09E-44 | kg/hr |
| HLP_VSL_ | 6.51E-11 | kg/hr |
| HLP_VSL_ | 3.10E-06 | kg/hr |
| HLP_VSL_ | 0 | kg/hr |
| HLP_VSL_ | 6.85E-04 | kg/hr |
| HLP_VSL_ | 20.15432 | kg/hr |
| HLP_VSL_ | 6.90E-90 | kg/hr |
| HLP_VSL_ | 2.15E-08 | kg/hr |
| HLP_VSL_ | 6.33E-03 | kg/hr |
| HLP_VSL_ | 1.89E-06 | kg/hr |
| HLP_VSL_ | 0.461365 | kg/hr |
| HLP_VSL_ | 1.34E-23 | kg/hr |
| HLP_VSL_ | 1.17E-09 | kg/hr |
| HLP_VSL_ | 9.71E-09 | kg/hr |
| HLP_VSL_ | 0 | kg/hr |
| HLP_VSL_ | 2.74E-06 | kg/hr |
| HLP_VSL_ | 3.72E-11 | kg/hr |
| HLP_VSL_ | 2.50E-04 | kg/hr |
| HLP_VSL_ | 6.877134 | kg/hr |
| HLP_VSL_ | 1.41E-03 | kg/hr |
| HLP_VSL_ | 2.00E-05 | kg/hr |
| HLP_VSL_ | 3.68E-03 | kg/hr |
| HLP_VSL_ | 2.267279 | kg/hr |
| HLP_VSL_ | 5.666983 | kg/hr |
| HLP_VSL_ | 0 | kg/hr |
| HLP_VSL_ | 6.45E-09 | kg/hr |
| HLP_VSL_ | 5.79E-13 | kg/hr |
| HLP_VSL_ | 2.01E-06 | kg/hr |

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|---|---|---|
| HLP_VSL_ | 1.25E-10 | kg/hr |
| HLP_VSL_ | 0 | kg/hr |
| HLP_VSL_ | 0 | kg/hr |
| HLP_VSL_ | 0.165249 | kg/hr |
| HLP_VSL_ | 6.78E-26 | kg/hr |
| HLP_VSL_ | 3.99E-07 | kg/hr |
| HLP_VSL_ | 1.32E-06 | kg/hr |
| HLP_VSL_ | 0.742758 | kg/hr |
| HLP_VSL_ | 3.00E-03 | kg/hr |
| HLP_VSL_ | 3.75E-24 | kg/hr |
| HLP_VSL_ | 0.120682 | kg/hr |
| HLP_VSL_ | 3.11E-04 | kg/hr |
| HLP_VSL_ | 0.085326 | kg/hr |
| HLP_VSL_ | 6.30E-06 | kg/hr |
| HLP_VSL_ | 8.06E-02 | kg/hr |
| HLP_VSL_ | 1.19E-08 | kg/hr |
| HLP_VSL_ | 0 | kg/hr |
| HLP_VSL_ | 9.83E-03 | kg/hr |
| HLP_VSL_ | 0.139976 | kg/hr |
| HLP_VSL_ | 5.85E-25 | kg/hr |
| HLP_VSL_ | 1.02E-16 | kg/hr |
| HLP_VSL_ | 4.41E-04 | kg/hr |
| HLP_VSL_ | 1.96E-04 | kg/hr |
| HLP_VSL_ | 0 | kg/hr |
| HLP_VSL_ | 0 | kg/hr |
| HLP_VSL_ | 1.888105 | kg/hr |
| HLP_VSL_ | 8.196521 | kg/hr |
| HLP_VSL_ | 0 | kg/hr |
| HLP_VSL_ | 1.67E-28 | kg/hr |
| HLP_VSL_ | 3.88E-04 | kg/hr |
| HLP_VSL_ | 7.56E-06 | kg/hr |
| HLP_VSL_ | 2.87E-03 | kg/hr |
| HLP_VSL_ | 2.24E-10 | kg/hr |
| HLP_VSL_ | 0.429992 | kg/hr |
| HLP_VSL_ | 0.136639 | kg/hr |
| HLP_VSL_ | 8.43E-08 | kg/hr |
| HLP_VSL_ | 2.33E-04 | kg/hr |
| HLP_VSL_ | 7.34E-03 | kg/hr |
| HLP_VSL_ | 6.49E-05 | kg/hr |
| HLP_VSL_ | 1.11166 | kg/hr |
| HLP_VSL_ | 0 | kg/hr |
| HLP_VSL_ | 0 | kg/hr |
| HLP_VSL_ | 9.69E-13 | kg/hr |
| HLP_VSL_ | 4.81E-19 | kg/hr |
| HLP_VSL_ | 2.11E-03 | kg/hr |
| HLP_VSL_ | 0 | kg/hr |
| HLP_VSL_ | 0 | kg/hr |
| HLP_VSL_ | 3.46E-06 | kg/hr |
| HLP_VSL_ | 1.56E-02 | kg/hr |
| HLP_VSL_ | 3.24E-08 | kg/hr |
| HLP_VSL_ | 1.651788 | kg/hr |

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|---|---|---|
| HLP_VSL_ | 2.20E-06 | kg/hr |
| HLP_VSL_ | 2.63E-12 | kg/hr |
| HLP_VSL_ | 7.19E-07 | kg/hr |
| HLP_VSL_ | 0 | kg/hr |
| HLP_VSL_ | 0 | kg/hr |
| HLP_VSL_ | 9.65E-06 | kg/hr |
| HLP_VSL_ | 5.52E-05 | kg/hr |
| HLP_VSL_ | 4.58E-07 | kg/hr |
| HLP_VSL_ | 0 | kg/hr |
| HLP_VSL_ | 8.12E-03 | kg/hr |
| HLP_VSL_ | 2.33E-06 | kg/hr |
| HLP_VSL_ | 3.09E-04 | kg/hr |
| HLP_VSL_ | 3.89E-10 | kg/hr |
| HLP_VSL_ | 7.58E-03 | kg/hr |
| HLP_VSL_ | 1.06E-09 | kg/hr |
| HLP_VSL_ | 2.37E-02 | kg/hr |
| HLP_VSL_ | 8.96E-02 | kg/hr |
| HLP_VSL_ | 2.71E-102 | kg/hr |
| HLP_VSL_ | 7.08E-02 | kg/hr |
| HLP_VSL_ | 3.05E-07 | kg/hr |
| HLP_VSL_ | 3.85E-06 | kg/hr |
| HLP_VSL_ | 1.58E-07 | kg/hr |
| HLP_VSL_ | 1.56E-05 | kg/hr |
| HLP_VSL_ | 2.59E-03 | kg/hr |
| HLP_VSL_ | 1.42E-09 | kg/hr |
| HLP_VSL_ | 2.06E-12 | kg/hr |
| HLP_VSL_ | 1.85E-05 | kg/hr |
| HLP_VSL_ | 5.78E-04 | kg/hr |
| HLP_VSL_ | 0 | kg/hr |
| HLP_VSL_ | 2.78E-106 | kg/hr |
| HLP_VSL_ | 4.72E-05 | kg/hr |
| HLP_VSL_ | 0.289967 | kg/hr |
| HLP_VSL_ | 9.61E-08 | kg/hr |
| HLP_VSL_ | 1.01E-03 | kg/hr |
| HLP_VSL_ | 5.17E-110 | kg/hr |
| HLP_VSL_ | 2.37E-07 | kg/hr |
| HLP_VSL_ | 6.06E-06 | kg/hr |
| HLP_VSL_ | 7.73E-06 | kg/hr |
| HLP_VSL_ | 2.97E-07 | kg/hr |
| HLP_VSL_ | 0.160708 | kg/hr |
| HLP_VSL_ | 1.72E-09 | kg/hr |
| HLP_VSL_ | 7.94E-12 | kg/hr |
| HLP_VSL_ | 3.15E-05 | kg/hr |
| HLP_VSL_ | 5.18E-03 | kg/hr |
| HLP_VSL_ | 2.91E-06 | kg/hr |
| HLP_VSL_ | 1.33E-05 | kg/hr |
| HLP_VSL_ | 6.85E-57 | kg/hr |
| HLP_VSL_ | 0.136739 | kg/hr |
| HLP_VSL_ | 3.76E-17 | kg/hr |
| HLP_VSL_ | 1.43E-03 | kg/hr |
| HLP_VSL_ | 0.91282 | kg/hr |

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|---|---|---|
| HLP_VSL_ | 0 | kg/hr |
| HLP_VSL_ | 1.61E-04 | kg/hr |
| HLP_VSL_ | 0 | kg/hr |
| HLP_VSL_ | 0 | kg/hr |
| HLP_VSL_ | 441.3183 | kg/hr |
| HLP_VSL_ | 23.2427 | kg/kmol |
| HLP_VSL_ | 11.02003 | |
| HLP_VSL_ | 1 | bar |
| HLP_VSL_ | 30 | C |
| HLP_VSL_ | 0.3669 | m3/hr |
| RLD62_63 | 0 | GJ/hr |
| RLD62_63 | 1 | bar |
| HOP_Mix1 | 0 | bar |
| HOP_Mix1 | 0 | GJ/hr |
| PJV_FAN_ | 15 | C |
| PJV_FAN_ | 0.992 | bar |
| RLD_VSL_ | 12 | C |
| RLD_VSL_ | 1 | |
| RLD_VSL_ | 0 | Ci/hr |
| RLD_VSL_ | 0 | Ci/hr |
| RLD_VSL_ | 0 | Ci/hr |
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| RLD_VSL_ | 0 | Ci/hr |
| RLD_VSL_ | 0 | Ci/hr |
| RLD_VSL_ | 1 | bar |
| RLD_VSL_ | 42 | scfm |
| RLD_VSL_ | 25 | C |
| RLD_VSL_ | 0 | kmol/kmol |
| RLD_VSL_ | 1 | kmol/kmol |
| RLD_VSL_ | 0 | kmol/kmol |

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| RLD_VSL_ | 0 | kmol/kmol |
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| RLD_VSL_ | 0 | kmol/kmol |
| RLD_VSL_ | 0 | kmol/kmol |
| RLD_VSL_ | 0 | kmol/kmol |
| RLD62cFlu | 0 | Ci/hr |
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| RLD62cFlu | 0 | kg/hr |
| RLD62cFlu | 0 | kg/hr |
| RLD62cFlu | 1 | bar |
| RLD62cFlu | 25 | C |
| AMR_VSL_ | 0 | Ci/hr |
| AMR_VSL_ | 0 | Ci/hr |
| AMR_VSL_ | 0 | Ci/hr |
| AMR_VSL_ | 0 | Ci/hr |
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| AMR_VSL_ | 0 | kg/hr |
| AMR_VSL_ | 0 | kg/hr |
| AMR_VSL_ | 0 | kg/hr |
| AMR_VSL_ | 0 | kg/hr |
| AMR_VSL_ | 0 | kg/hr |
| AMR_VSL_ | 0 | kg/hr |
| AMR_VSL_ | 0 | kg/hr |
| AMR_VSL_ | 0 | kg/hr |
| AMR_VSL_ | 0 | kg/hr |
| AMR_VSL_ | 0 | kg/hr |
| AMR_VSL_ | 0 | kg/hr |
| AMR_VSL_ | 0 | kg/hr |
| AMR_VSL_ | 0 | kg/hr |
| AMR_VSL_ | 0 | kg/hr |
| AMR_VSL_ | 0 | kg/hr |
| AMR_VSL_ | 0 | kg/hr |
| AMR_VSL_ | 0 | kg/hr |
| AMR_VSL_ | 0 | kg/hr |
| AMR_VSL_ | 0 | kg/hr |
| AMR_VSL_ | 0 | kg/hr |
| AMR_VSL_ | 0 | kg/hr |
| AMR_VSL_ | 0 | kg/hr |
| AMR_VSL_ | 0 | kg/hr |
| AMR_VSL_ | 0 | kg/hr |
| AMR_VSL_ | 0 | kg/hr |
| AMR_VSL_ | 0 | kg/hr |
| AMR_VSL_ | 0 | kg/hr |
| AMR_VSL_ | 0 | kg/hr |
| AMR_VSL_ | 0 | kg/hr |
| AMR_VSL_ | 0 | kg/hr |
| AMR_VSL_ | 0 | kg/hr |
| AMR_VSL_ | 0 | kg/hr |
| AMR_VSL_ | 0 | kg/hr |
| AMR_VSL_ | 0 | kg/hr |
| AMR_VSL_ | 0 | kg/hr |
| AMR_VSL_ | 0 | kg/hr |
| AMR_VSL_ | 0 | kg/hr |
| AMR_VSL_ | 0 | kg/hr |
| AMR_VSL_ | 0 | kg/hr |
| AMR_VSL_ | 0 | kg/hr |
| AMR_VSL_ | 0 | kg/hr |
| AMR_VSL_ | 0 | kg/hr |
| AMR_VSL_ | 0 | kg/hr |
| AMR_VSL_ | 0 | kg/hr |
| AMR_VSL_ | 0 | kg/hr |
| AMR_VSL_ | 0 | kg/hr |
| AMR_VSL_ | 0 | kg/hr |
| AMR_VSL_ | 0 | kg/hr |

| | | |
|---|---|---|
| AMR_VSL_ | 0 | kg/hr |
| AMR_VSL_ | 0 | kg/hr |
| AMR_VSL_ | 0 | kg/hr |
| AMR_VSL_ | 0 | kg/hr |
| AMR_VSL_ | 0 | kg/hr |
| AMR_VSL_ | 0 | kg/hr |
| AMR_VSL_ | 0 | kg/hr |
| AMR_VSL_ | 0 | kg/hr |
| AMR_VSL_ | 0 | kg/hr |
| AMR_VSL_ | 0 | kg/hr |
| AMR_VSL_ | 0 | kg/hr |
| AMR_VSL_ | 0 | kg/hr |
| AMR_VSL_ | 0 | kg/hr |
| AMR_VSL_ | 0 | kg/hr |
| AMR_VSL_ | 0 | kg/hr |
| AMR_VSL_ | 0 | kg/hr |
| AMR_VSL_ | 0 | kg/hr |
| AMR_VSL_ | 0 | kg/hr |
| AMR_VSL_ | 0 | kg/hr |
| AMR_VSL_ | 0 | kg/hr |
| AMR_VSL_ | 0 | kg/hr |
| AMR_VSL_ | 0 | kg/hr |
| AMR_VSL_ | 0 | kg/hr |
| AMR_VSL_ | 0 | kg/hr |
| AMR_VSL_ | 0 | kg/hr |
| AMR_VSL_ | 0 | kg/hr |
| AMR_VSL_ | 0 | kg/hr |
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| AMR_VSL_ | 0 | kg/hr |
| AMR_VSL_ | 0 | kg/hr |
| AMR_VSL_ | 0 | kg/hr |
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| AMR_VSL_ | 0 | kg/hr |
| AMR_VSL_ | 0 | kg/hr |
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| AMR_VSL_ | 0 | kg/hr |
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| AMR_VSL_ | 0 | kg/hr |
| AMR_VSL_ | 0 | kg/hr |
| AMR_VSL_ | 0 | kg/hr |
| AMR_VSL_ | 0 | kg/hr |
| AMR_VSL_ | 0 | kg/hr |
| AMR_VSL_ | 0 | kg/hr |
| AMR_VSL_ | 0 | kg/hr |
| AMR_VSL_ | 0 | kg/hr |
| AMR_VSL_ | 0 | kg/hr |
| AMR_VSL_ | 0 | kg/hr |
| AMR_VSL_ | 0 | kg/hr |

| | | |
|---|---|---|
| AMR_VSL_ | 0 | kg/hr |
| AMR_VSL_ | 0 | kg/hr |
| AMR_VSL_ | 0 | kg/hr |
| AMR_VSL_ | 0 | kg/hr |
| AMR_VSL_ | 0 | kg/hr |
| AMR_VSL_ | 0 | kg/hr |
| AMR_VSL_ | 0 | kg/hr |
| AMR_VSL_ | 0 | kg/hr |
| AMR_VSL_ | 0 | kg/hr |
| AMR_VSL_ | 0 | kg/hr |
| AMR_VSL_ | 0 | kg/hr |
| AMR_VSL_ | 0 | kg/hr |
| AMR_VSL_ | 0 | kg/hr |
| AMR_VSL_ | 0 | kg/hr |
| AMR_VSL_ | 0 | kg/hr |
| AMR_VSL_ | 0 | kg/hr |
| AMR_VSL_ | 0 | kg/hr |
| AMR_VSL_ | 0 | kg/hr |
| AMR_VSL_ | 0 | kg/hr |
| AMR_VSL_ | 0 | kg/hr |
| AMR_VSL_ | 0 | kg/hr |
| AMR_VSL_ | 0 | kg/hr |
| AMR_VSL_ | 0 | kg/hr |
| AMR_VSL_ | 0 | kg/hr |
| AMR_VSL_ | 0 | kg/hr |
| AMR_VSL_ | 0 | kg/hr |
| AMR_VSL_ | 1 | bar |
| AMR_VSL_ | 60 | C |
| HFP_VSL_ | -2.37916 | |
| HFP_VSL_ | 0 | |
| HFP_VSL_ | 0.1445 | |
| HFP_VSL_ | 0 | |
| HFP_VSL_ | 0 | |
| HFP_VSL_ | 0.05108 | |
| HFP_VSL_ | 0 | |
| HFP_VSL_ | 0.162 | |
| HFP_VSL_ | 0 | |
| HFP_VSL_ | 0.6151 | |
| HFP_VSL_ | 0.02735 | |
| HFP_VSL_ | 0 | |
| HFP_VSL_ | 0.071 | |
| HFP_VSL_ | 0.112 | |
| HFP_VSL_ | 0 | |
| HFP_VSL_ | 0.118 | |
| HFP_VSL_ | 0.0396 | |
| HFP_VSL_ | 0 | |
| HFP_VSL_ | 0.1256 | |
| HFP_VSL_ | 0 | |
| HFP_VSL_ | 0.4768 | |
| HFP_VSL_ | 0.0212 | |
| HFP_VSL_ | 0.0358 | |
| HFP_VSL_ | 2.5 | |

| | | |
|---|---|---|
| HFP_VSL_ | -0.7528 | % |
| HFP_VSL_ | 6.4535 | % |
| HFP_VSL_ | 3.2749 | % |
| HFP_VSL_ | 5.4909 | % |
| HFP_VSL_ | 25.877 | % |
| HFP_VSL_ | 1.8394 | % |
| HFP_VSL_ | 25.036 | % |
| HFP_VSL_ | 6.1417 | % |
| HFP_VSL_ | 8.851 | % |
| HFP_VSL_ | 2.011 | % |
| HFP_VSL_ | 6.4456 | % |
| HFP_VSL_ | -0.7183 | % |
| HFP_VSL_ | 1.1065 | % |
| HFP_VSL_ | 22.369 | % |
| HFP_VSL_ | 2.0724 | % |
| HFP_VSL_ | 2.934 | % |
| HFP_VSL_ | 2.934 | % |
| HFP_VSL_ | 2 | |
| HFP_VSL_ | 2 | |
| HFP_VSL_ | 2 | |
| HFP_VSL_ | 2 | |
| HFP_VSL_ | 1 | |
| HFP_VSL_ | 2 | |
| HFP_VSL_ | 1 | |
| HFP_VSL_ | 1 | |
| HFP_VSL_ | 2 | |
| HFP_VSL_ | 2 | |
| HFP_VSL_ | 2 | |
| HFP_VSL_ | 2 | |
| HFP_VSL_ | 2 | |
| HFP_VSL_ | 2 | |
| HFP_VSL_ | 1 | |
| HFP_VSL_ | 1 | |
| HFP_VSL_ | 2 | |
| HFP_VSL_ | 1 | |
| HFP_VSL_ | 2 | |
| HFP_VSL_ | 1 | |
| HFP_VSL_ | 1 | |
| HFP_VSL_ | 2 | |
| HFP_VSL_ | 2 | |
| HFP_VSL_ | 1 | |
| HFP_VSL_ | 1 | |
| HFP_VSL_ | 1 | |
| HFP_VSL_ | 1 | |
| HFP_VSL_ | 1 | |
| HFP_VSL_ | 1 | |
| HFP_VSL_ | 1 | |
| HFP_VSL_ | 1 | |
| HFP_VSL_ | 1 | |
| HFP_VSL_ | 1 | |
| HFP_VSL_ | 1 | |

| | | |
|---|---|---|
| HFP_VSL_ | 309980 | |
| HFP_VSL_ | -25524 | |
| HFP_VSL_ | 101860 | |
| HFP_VSL_ | 1054200 | |
| HFP_VSL_ | 45087 | |
| HFP_VSL_ | -603320 | |
| HFP_VSL_ | -1862.4 | |
| HFP_VSL_ | -128970 | |
| HFP_VSL_ | -34606 | |
| HFP_VSL_ | -80395 | |
| HFP_VSL_ | 423260 | |
| HFP_VSL_ | 287010 | |
| HFP_VSL_ | 3437.9 | |
| HFP_VSL_ | -145160 | |
| HFP_VSL_ | 228750 | |
| HFP_VSL_ | 0.35 | |
| HFP_VSL_ | 12.5 | % |
| HFP_VSL_ | 11 | % |
| HFP_VSL_ | 15 | % |
| HFP_VSL_ | 10 | % |
| HFP_VSL_ | 8 | % |
| HFP_VSL_ | 4 | % |
| HFP_VSL_ | 7 | % |
| HFP_VSL_ | 5 | % |
| HFP_VSL_ | 4 | % |
| HFP_VSL_ | 3 | % |
| HFP_VSL_ | 3 | % |
| HFP_VSL_ | 1 | % |
| HFP_VSL_ | 1 | % |
| HFP_VSL_ | 2 | % |
| HFP_VSL_ | 3 | % |
| HFP_VSL_ | 1.7 | % |
| HFP_VSL_ | 14 | % |
| HFP_VSL_ | 21 | % |
| HFP_VSL_ | 8 | % |
| HFP_VSL_ | 0.5 | % |
| HFP_VSL_ | 0.5 | % |
| HFP_VSL_ | 0.25 | % |
| HFP_VSL_ | 0.25 | % |
| HFP_VSL_ | 0.9259 | |
| HFP_VSL_ | 5.6604 | |
| HFP_VSL_ | 10.5263 | |
| HFP_VSL_ | 12 | |
| HFP_VSL_ | 1.2821 | |
| HFP_VSL_ | 2.5641 | |
| HFP_VSL_ | 1.5873 | |
| HFP_VSL_ | 1.8349 | |
| HFP_VSL_ | 3.9604 | |
| HFP_VSL_ | 3.9735 | |
| HFP_VSL_ | 4.7619 | |
| HFP_VSL_ | 0.6061 | |

| | |
|---|---|
| HFP_VSL_ | 2.3077 |
| HFP_VSL_ | 1.1111 |
| HFP_VSL_ | 2.3256 |
| HFP_VSL_ | 2.0619 |
| HFP_VSL_ | 0.8621 |
| HFP_VSL_ | 2.4096 |
| HFP_VSL_ | 16.129 |
| HFP_VSL_ | 1.3986 |
| HFP_VSL_ | 2 |
| HFP_VSL_ | 3.7267 |
| HFP_VSL_ | 5.2632 |
| HFP_VSL_ | 7.1429 |
| HFP_VSL_ | 10 |
| HFP_VSL_ | 10 |
| HFP_VSL_ | 10 |
| HFP_VSL_ | 10 |
| HFP_VSL_ | 23.0769 |
| HFP_VSL_ | 1.4286 |
| HFP_VSL_ | 3.7037 |
| HFP_VSL_ | 6.8966 |
| HFP_VSL_ | 2.7027 |
| HFP_VSL_ | 0.4757 |
| HFP_VSL_ | 0.4344 |
| HFP_VSL_ | -0.0057 |
| HFP_VSL_ | 0.5533 |
| HFP_VSL_ | -1.874 |
| HFP_VSL_ | 0.0175 |
| HFP_VSL_ | -1.799 |
| HFP_VSL_ | -0.0909 |
| HFP_VSL_ | 2.8932 |
| HFP_VSL_ | 6.2767 |
| HFP_VSL_ | -1.483 |
| HFP_VSL_ | 7.3397 |
| HFP_VSL_ | 1.961 |
| HFP_VSL_ | -20.321 |
| HFP_VSL_ | -1.8035 |
| HFP_VSL_ | 0.2684 |
| HFP_VSL_ | 0.2684 |
| HFP_VSL_ | 3391.7 |
| HFP_VSL_ | 378.1 |
| HFP_VSL_ | 0 |
| HFP_VSL_ | 27121.9 |
| HFP_VSL_ | 3637.9 |
| HFP_VSL_ | -2655.9 |
| HFP_VSL_ | 0 |
| HFP_VSL_ | 2852.6 |
| HFP_VSL_ | -1786.5 |
| HFP_VSL_ | 13169.6 |
| HFP_VSL_ | 0 |
| HFP_VSL_ | 393.8 |
| HFP_VSL_ | -479.8 |

| | | |
|---|---|---|
| HFP_VSL_ | 0 | |
| HFP_VSL_ | 4056.8 | |
| HFP_VSL_ | 30 | C |
| HFP_VSL_ | 950 | C |
| HFP_VSL_ | 80 | cP |
| HFP_VSL_ | 20 | cP |
| HFP_VSL_ | 1 | |
| HOP_SBS. | 2490000 | |
| HOP_SBS. | 2.76E+09 | |
| HOP_SBS. | 1 | |
| HOP_SBS. | 110 | |
| HOP_SBS. | 1 | |
| HOP_SBS. | 317 | |
| HOP_SBS. | 1 | |
| HOP_SBS. | 1 | |
| HOP_SBS. | 1 | |
| HOP_SBS. | 427 | |
| HOP_SBS. | 1 | |
| HOP_SBS. | 1 | |
| HOP_SBS. | 5 | |
| HOP_SBS. | 5 | |
| HOP_SBS. | 60.7 | |
| HOP_SBS. | 1 | |
| HOP_SBS. | 1 | |
| HOP_SBS. | 130 | |
| HOP_SBS. | 1 | |
| HOP_SBS. | 1 | |
| HOP_SBS. | 427 | |
| HOP_SBS. | 1 | |
| HOP_SBS. | 3.7 | |
| HOP_SBS. | 3.7 | |
| HOP_SBS. | 1 | |
| HOP_SBS. | 1 | |
| HOP_SBS. | 1 | |
| HOP_SBS. | 1 | |
| HOP_SBS. | 1 | |
| HOP_SBS. | 47.9 | |
| HOP_SBS. | 1 | |
| HOP_SBS. | 1 | |
| HOP_SBS. | 1 | |
| HOP_SBS. | 1 | |
| HOP_SBS. | 24.5 | |
| HOP_SBS. | 1 | |
| HOP_SBS. | 1 | |
| HOP_SBS. | 330 | |
| HOP_SBS. | 330 | |
| HOP_SBS. | 1 | |
| HOP_SBS. | 1 | |
| HOP_SBS. | 1 | |
| HOP_SBS. | 1 | |
| HOP_SBS. | 1 | |

| | |
|---|---|
| HOP_SBS. | 1 |
| HOP_SBS. | 7.3 |
| HOP_SBS. | 6.8 |
| HOP_SBS. | 1 |
| HOP_SBS. | 1 |
| HOP_SBS. | 1 |
| HOP_SBS. | 1 |
| HOP_SBS. | 6.1 |
| HOP_SBS. | 427 |
| HOP_SBS. | 1 |
| HOP_SBS. | 1 |
| HOP_SBS. | 374 |
| HOP_SBS. | 1 |
| HOP_SBS. | 1 |
| HOP_SBS. | 1 |
| HOP_SBS. | 1 |
| HOP_SBS. | 1 |
| HOP_SBS. | 1 |
| HOP_SBS. | 1 |
| HOP_SBS. | 830 |
| HOP_SBS. | 1.4 |
| HOP_SBS. | 1.4 |
| HOP_SBS. | 1.4 |
| HOP_SBS. | 1 |
| HOP_SBS. | 1 |
| HOP_SBS. | 1.9 |
| HOP_SBS. | 23.2 |
| HOP_SBS. | 1 |
| HOP_SBS. | 1 |
| HOP_SBS. | 1 |
| HOP_SBS. | 690 |
| HOP_SBS. | 1 |
| HOP_SBS. | 1 |
| HOP_SBS. | 1 |
| HOP_SBS. | 24.5 |
| HOP_SBS. | 1 |
| HOP_SBS. | 1 |
| HOP_SBS. | 1 |
| HOP_SBS. | 273 |
| HOP_SBS. | 273 |
| HOP_SBS. | 1 |
| HOP_SBS. | 182 |
| HOP_SBS. | 182 |
| HOP_SBS. | 1 |
| HOP_SBS. | 182 |
| HOP_SBS. | 182 |
| HOP_SBS. | 1 |
| HOP_SBS. | 8.7 |
| HOP_SBS. | 8.7 |
| HOP_SBS. | 1 |
| HOP_SBS. | 18.2 |

| | |
|---|---|
| HOP_SBS. | 1 |
| HOP_SBS. | 1 |
| HOP_SBS. | 1 |
| HOP_SBS. | 1 |
| HOP_SBS. | 1 |
| HOP_SBS. | 1 |
| HOP_SBS. | 1 |
| HOP_SBS. | 1 |
| HOP_SBS. | 1 |
| HOP_SBS. | 1 |
| HOP_SBS. | 1 |
| HOP_SBS. | 1 |
| HOP_SBS. | 1 |
| HOP_SBS. | 1 |
| HOP_SBS. | 1 |
| HOP_SBS. | 1 |
| HOP_SBS. | 1 |
| HOP_SBS. | 1 |
| HOP_SBS. | 1 |
| HOP_SBS. | 1 |
| HOP_SBS. | 1 |
| HOP_SBS. | 427 |
| HOP_SBS. | 510 |
| HOP_SBS. | 1 |
| HOP_SBS. | 1 |
| HOP_SBS. | 194 |
| HOP_SBS. | 194 |
| HOP_SBS. | 1 |
| HOP_SBS. | 427 |
| HOP_SBS. | 427 |
| HOP_SBS. | 1 |
| HOP_SBS. | 18.2 |
| HOP_SBS. | 22 |
| HOP_SBS. | 1 |
| HOP_SBS. | 1 |
| HOP_SBS. | 427 |
| HOP_SBS. | 1 |
| HOP_SBS. | 1 |
| HOP_SBS. | 427 |
| HOP_SBS. | 1 |
| HOP_SBS. | 1 |
| HOP_SBS. | 427 |
| HOP_SBS. | 1 |
| HOP_SBS. | 1 |
| HOP_SBS. | 1 |
| HOP_SBS. | 6.1 |
| HOP_SBS. | 1 |
| HOP_SBS. | 6.1 |
| HOP_SBS. | 6.1 |
| HOP_SBS. | 1 |
| HOP_SBS. | 3.6 |
| HOP_SBS. | 1.999 |

| | | |
|---|---|---|
| HOP_SBS. | 1 | |
| HOP_SBS | 5.2 | |
| HOP_SBS. | 20.6 | |
| HOP_SBS. | 1 | |
| HOP_SBS. | 1 | |
| HOP_SBS | 6.5 | |
| HOP_SBS | 434 | |
| HOP_SBS | 427 | |
| HOP_SBS. | 1 | |
| HOP_SBS | 9.3 | |
| HOP_SBS. | 1 | |
| HOP_SBS | 429 | |
| HOP_SBS | 429 | |
| HOP_SBS. | 1 | |
| HOP_SBS. | 3.9 | |
| HOP_SBS. | 3.9 | |
| HOP_SBS | 18 | |
| HOP_SBS | 427 | |
| HOP_SBS | 6.5 | |
| HOP_SBS | 1 | |
| HOP_SBS. | 427 | |
| HOP_SBS. | 4.6 | |
| HOP_SBS | 427 | |
| HOP_SBS | 1 | |
| HOP_SBS | 142 | |
| HOP_SBS. | 1 | |
| HOP_SBS | 830 | |
| HOP_SBS | 1 | |
| HOP_SBS. | 1 | |
| HOP_SBS | 0.7 | |
| HOP_SBS | 1 | |
| HOP_SBS | 0.011 | |
| HOP_SBS. | 0 | kg/hr |
| HOP_SBS. | 0 | kg/hr |
| HOP_SBS | 44320 | |
| HOP_SBS | 89300 | |
| HOP_SBS | 8.314 | |
| HOP_SBS. | 1E-10 | |
| HOP_SBS | 0 | |
| HOP_SBS | 1 | |
| HOP_SBS | 0 | |
| HOP_SBS | 0 | |
| HOP_SBS | 1 | |
| HOP_SBS | 0 | |
| HOP_SBS | 1 | |
| HOP_SBS | 1 | |
| HOP_SBS | 1 | |
| HOP_SBS | 0 | |
| HOP_SBS | 0 | |
| HOP_SBS | 1 | |
| HOP_SBS | 0 | |

| | | |
|---|---|---|
| HOP_SBS | 1 | |
| HOP_SBS | 0 | |
| HOP_SBS | 0 | |
| HOP_SBS | 1 | |
| HOP_SBS | 0 | |
| HOP_SBS | 0 | |
| HOP_SBS | 50 | C |
| HOP_SBS | 50 | C |
| HOP_SBS | 1 | m3 |