

30 TAC 115/352, Fugitive Emission Control in Petroleum Refining, Natural Gas/Gasoline Processing, and Petrochemical Processes in Ozone Nonattainment Areas - Requirements Reference Tables

30 TAC 115/352 Standards

- [§115.352\(1\)\(A\)33](#) Requirements for VOC leakage from process drains in heavy liquid service.
- [§115.352\(1\)\(A\)34](#) Requirements for VOC leakage from pressure relief valves in heavy liquid service).
- [§115.352\(1\)\(A\)35](#) Requirements for VOC leakage from open-ended valves or lines in heavy liquid service.
- [§115.352\(1\)\(A\)36](#) Requirements for VOC leakage from valves in heavy liquid service.
- [§115.352\(1\)\(A\)37](#) Requirements for VOC leakage from flanges or other connectors in heavy liquid service.
- [§115.352\(1\)\(A\)38](#) Requirements for VOC leakage from agitators in heavy liquid service.
- [§115.352\(1\)\(A\)39](#) Requirements for VOC leakage from process drains in gas/vapor or light liquid service.
- [§115.352\(1\)\(A\)40](#) Requirements for VOC leakage from pressure relief valves in gas/vapor or light liquid service.
- [§115.352\(1\)\(A\)41](#) Requirements for VOC leakage from open-ended valves or lines in gas/vapor or light liquid service.
- [§115.352\(1\)\(A\)42](#) Requirements for VOC leakage from valves in gas/vapor or light liquid service.
- [§115.352\(1\)\(A\)43](#) Requirements for VOC leakage from flanges or other connectors in gas/vapor or light liquid service.
- [§115.352\(1\)\(A\)44](#) Requirements for VOC leakage from agitators in gas/vapor or light liquid service.
- [§115.352\(1\)\(B\)7](#) Requirements for VOC leakage from compressor seals in heavy liquid service.
- [§115.352\(1\)\(B\)8](#) Requirements for VOC leakage from pump seals in heavy liquid service.
- [§115.352\(1\)\(B\)9](#) Requirements for VOC leakage from compressor seals in gas/vapor or light liquid service.
- [§115.352\(1\)\(B\)10](#) Requirements for VOC leakage from compressors in hydrogen service.
- [§115.352\(1\)\(B\)11](#) Requirements for VOC leakage from compressors that are equipped with a shaft sealing system.
- [§115.352\(1\)\(B\)12](#) Requirements for VOC leakage from pump seals in gas/vapor or light liquid service.
- [§115.352\(1\)\(B\)13](#) Requirements for VOC leakage from pumps that are equipped with a shaft sealing system.
- [§115.352\(1\)\(C\)](#) Requirements for components that utilize the alternative work practices in §115.358.
- [§115.353\(a\)](#) Alternative requirements for VOC leakage from process drains at natural gas processing plants.
- [§115.357\(2\)](#) Exemption for pressure relief valves equipped with a rupture disk.
- [§115.357\(5\)](#) Exemption for reciprocating compressors and positive displacement pumps.
- [§115.357\(6\)1](#) Exemption for various components at a petroleum refinery or synthetic

organic chemical, polymer, resin or methyl-ter-butyl ether manufacturing process that contact a process fluid that contains less than 10.0% VOC by weight.

- [§115.357\(6\)2](#) Exemption for various components at a natural gas/gasoline processing operation that contact a process fluid that contains less than 1.0% VOC by weight.
- [§115.357\(7\)](#) Exemption for various plant sites covered by a single account number with less than 250 components in VOC service.
- [§115.357\(10\)](#) Exemption for instrumentation systems.
- [§115.357\(11\)](#) Exemption for sampling connection systems.
- [§115.357\(13\)](#) Exemption for components/systems that contact a process fluid containing VOC having a true vapor pressure equal or less than 0.002 psia at 68 degrees Fahrenheit.

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