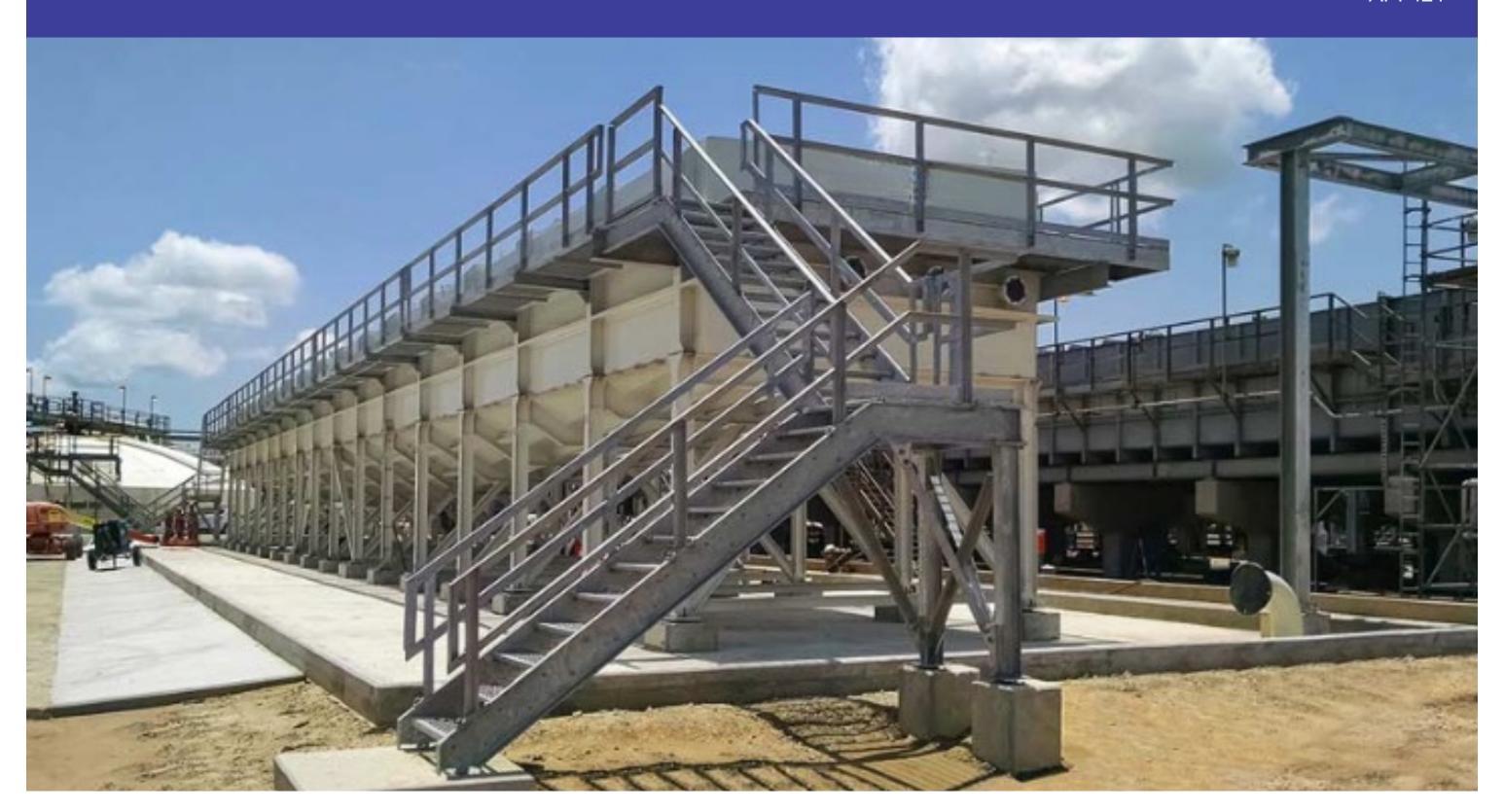
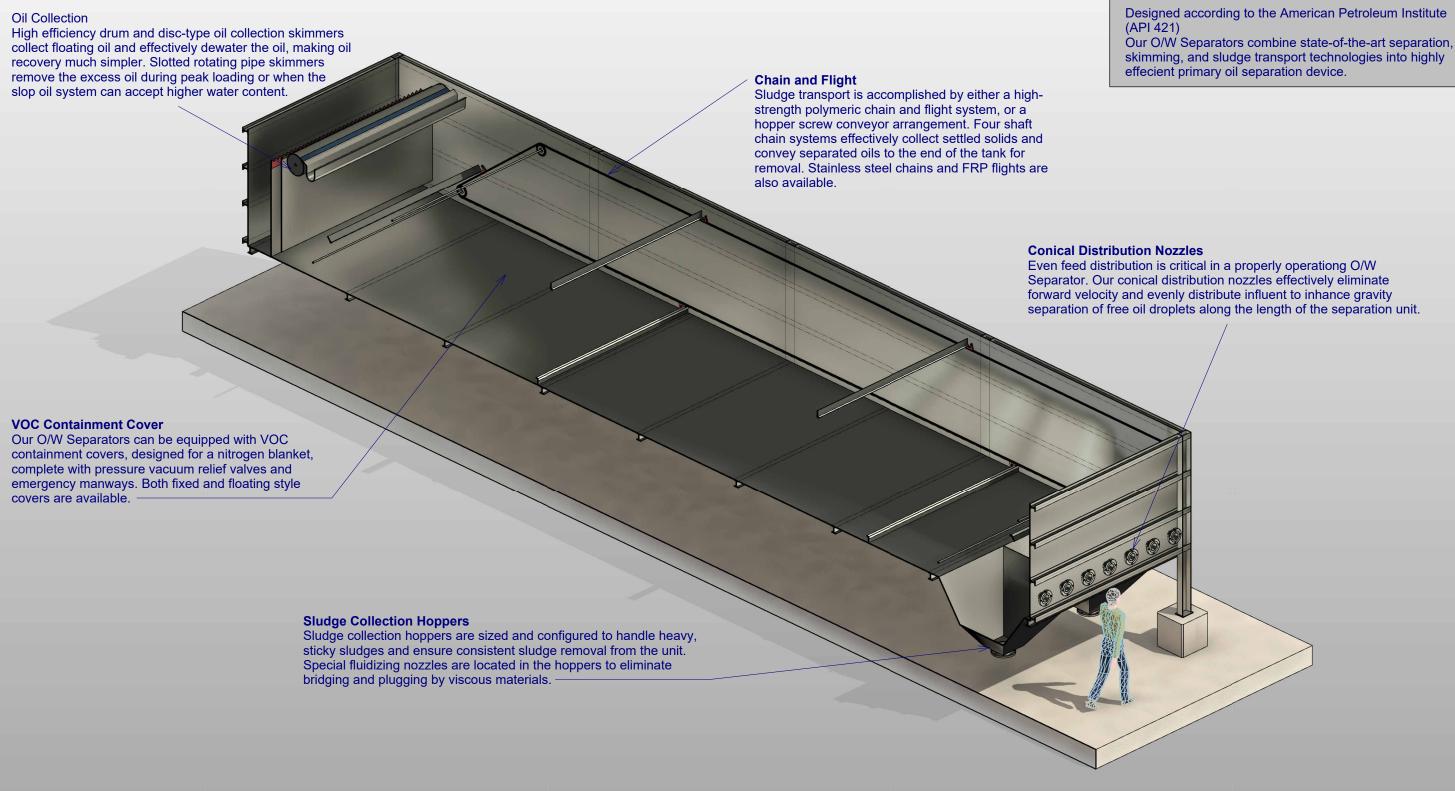
Oil/ Water Separators Rectangular Units API 421





Why Choose an Oil/Water Separator?

Removing the bulk of free oils and greases from plant wastewater streams reduces overloading and other problems in downstream treatment processes.

Our O/W Separators are the right choice for general refinery wastewater, tank wash, bilge water, ballast water, desalter waste and storm wastewater runoff.

Our O/W Separators typically come completely assembled within a steel tank. Additionally, the internals are easily configured to fit existing tanks for an effective retrofit, improving performance and extending the useful life of the equipment. Elevated, on-grade, and in-ground configurations are standard. Steel, stainless steel, and concrete are primary tank materials of construction. We incorporated the design features of API 421 in both rectangular and circular basins. They also have the ability to convey higher density and quantity of solids, eliminate sealing issues from wall penetrations, and incorporate our premier heavy-duty, maintenance-friendly drive unit.



