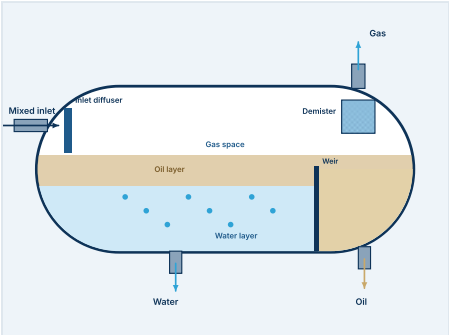
Three-Phase Separator Internals

Also called: Three-phase separator · Separator internals · Inlet diffuser · Mist extractor



Internals that separate a mixed stream into oil, water and gas.

What is it? The parts inside a separator vessel that split a mixed stream into its three parts: gas, oil and water.

Key Features

- Inlet diffusers and feed distributors
- Cyclone tubes
- Combined internals for oil-water-gas separation
- Selected for each vessel and process

Applications

- Natural gas three-phase separation
- Oil-water-gas separation in refining hydrogenation units
- Wellhead and production separators
- Offshore production units

Request an estimate: send your specification, drawing or process data to demister@giaearth.com or call +65 6316 8595. Products are made to your requirements.

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