



EST 1962

Oil Skimmer / Tramp Oil Removal

Application

Used for the removal of tramp oil from water and water based solutions (cutting fluid) to ensure an acceptable level of coolant purity. The skimmer can be used as a pre-filter or the first stage of oil removal prior to a coalescing process. typically employed on machine tool applications.

- Grinding machines
- Horizontal machining centres
- Vertical machining centres
- Multi-Tasking machines
- CNC Turning centres
- Special purpose machine tools

How It Works...

Incorporating a suspended belt and driven by an externally located motor the belt is submerged in the water or cutting fluid and due to the specially designed belt, the oil is picked up by the belt and removed from the fluid and separated into a small oil tray.

The belt length is variable depending on the tank depth.



Cooler Tanks

- Mounted on coolant tank

Mounted coolant tank

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