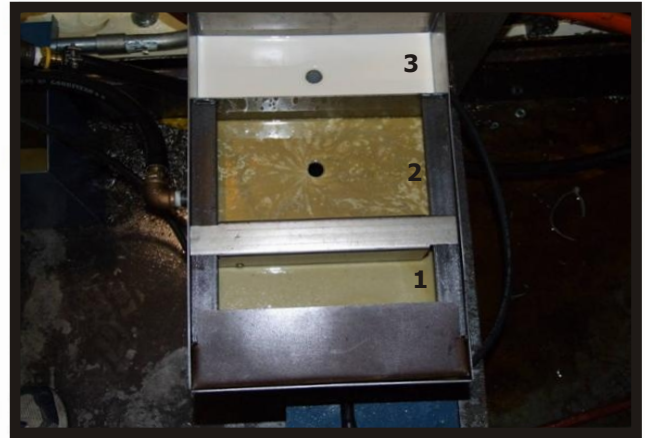


MSC FILTRATION TECHNOLOGIES

FILTRATION EQUIPMENT PUMPS SERVICES



Model: TOS-2053



1. Inlet from sump
2. Retained tramp oil
3. Clean coolant returned to sump

MSC's line of oil coalescers extend coolant sump life by removing liquid and solid contaminants that cause coolants to lose their effectiveness. Our proven design removes tramp oil and solids that are suspended, in the oil, to provide the following benefits:

- ◆ Extended sump life
- ◆ Improved tool life
- ◆ Reduced coolant concentrate purchases
- ◆ Improved operator environment
- ◆ Reduced disposal costs

The TOS series is constructed of carbon steel, has no internal moving or disposable parts and requires little maintenance. They are built for a machine shop environment with models to fit your needs!

- ◆ Stationary design
- ◆ Machine mountable or floor mount
- ◆ Portable design to service multiple machines
- ◆ Continuous automatic or manual batch oil drain
- ◆ Stainless steel units for water based cleaners
- ◆ Custom designs to meet your specific requirements

SYSTEM SPECIFICATIONS

Model: TOS-2053



Flow Rate: 3 GPM
Size: 10" x 16" x 12"

Model: TOS-2054



Flow Rate: 6 GPM
Size: 17" x 24" x 25"

◆ Multiple floating skimmers are available based upon your sump configuration ◆

