

# COOLANT COALESCER

## Features & Benefits

- Simple to Operate
- Saves Coolant
- Reduce Waste
- Saves Money

## PRODUCT DESCRIPTION

The **COOLANT COALESCER** is a portable, sump-side unit that provides continuous cleaning and circulation of coolant. It removes tramp oil and provides aeration which helps prevent bacterial growth and prolongs the life of the coolant.

- One step coolant maintenance
- Keeps coolant clean
- Keeps machine cleaner
- Removes tramp oil 24/7
- Extends coolant sump life
- Reduces down time
- No more messy tramp oil drip pans
- Keeps coolant aerated
- No stagnant sump odors
- Reduces bacterial growth
- Easy to use
- Easy to install
- Plug it in, and watch it work



Scan to  
Watch Video

## HOW IT WORKS

1. Dirty coolant is brought in through the skimmer head where it travels to the bottom of a coalescing cartridge.
2. The coolant travels through the coalescing media causing small emulsified oil droplets to meet and join together (coalesce). As the oil droplets increase in size, they release from the media and float to the top of the barrel.
3. Clean coolant is continually returned to the sump from the bottom of the barrel through a discharge pipe.
4. The tramp oil collects at the top of the barrel where it can be drained to an oil waste pail.

# COOLANT COALESCKER

## AVAILABILITY

- C-3000-15 Floating Intake Unit
- C-3002-15 Fixed Intake Unit

	Part#	Description
1.	C-3009-15	Submersible Pump
3.	C-3020-15	Dirty Coolant Inlet Hose
4.	C-3012-15	Dirty Coolant Inlet Assembly/Valve
5.	C-3007-15	Coalescing Casing
6.	C-3008-15	Coalescing Media
7.	C-3015-15	Barrel Lid
8.	C-3028-15	Replacement Gasket
9.	C-3022-15	Coolant Cleaning Barrel (15 gallon)
10.	C-3016-15	Clean Coolant Outlet with Manual Siphon Tee
11.	C-3023-15	Clean Coolant Outlet Fitting
12.	C-3024-15	Clean Coolant Outlet Hose
13.	C-3017-15	Tramp Oil Skimmer
14.	C-3025-15	Tramp Oil Discharge Spigot
15.	C-3019-15	Fixed Head Skimmer
16.	C-3018-15	Floating Head Skimmer
	C-3002-15	Complete Fixed Intake Unit
	C-3000-15	Complete Floating Intake Unit

