

CoolerTM

Coolant Refresher

The Abanaki Cooler is a must for any machine shop dealing with machine tool coolant. This unit will extend coolant life, reduce disposal costs, eliminate down time, improve tool life and help prevent dermatitis.

How it works:

Oil laden coolant is pumped into the main containment drum where oxygen is introduced via an aeration pump. It is pumped through the coalescing cartridge where the oil is separated from the coolant by means of extended settling time and the coalescing media. The separated oil remains at the surface of the drum and is removed via the oil discharge valve. The cleaned coolant is pumped back to the coolant sump via a separate discharge port.

Features

- Leak proof fittings
- Crush resistant hose
- One year warranty
- Self contained system
- Coalescing cartridge never needs to be replaced

Technical Information

Barrel Dimensions:	16" Dia. x 30" High
Capacity:	15 Gallons
Pump:	1 gallon per minute
Power:	110v, 60Hz



ABANAKI[®] OIL SKIMMERS

USA: 17387 Munn Road • Chagrin Falls, Ohio 44023
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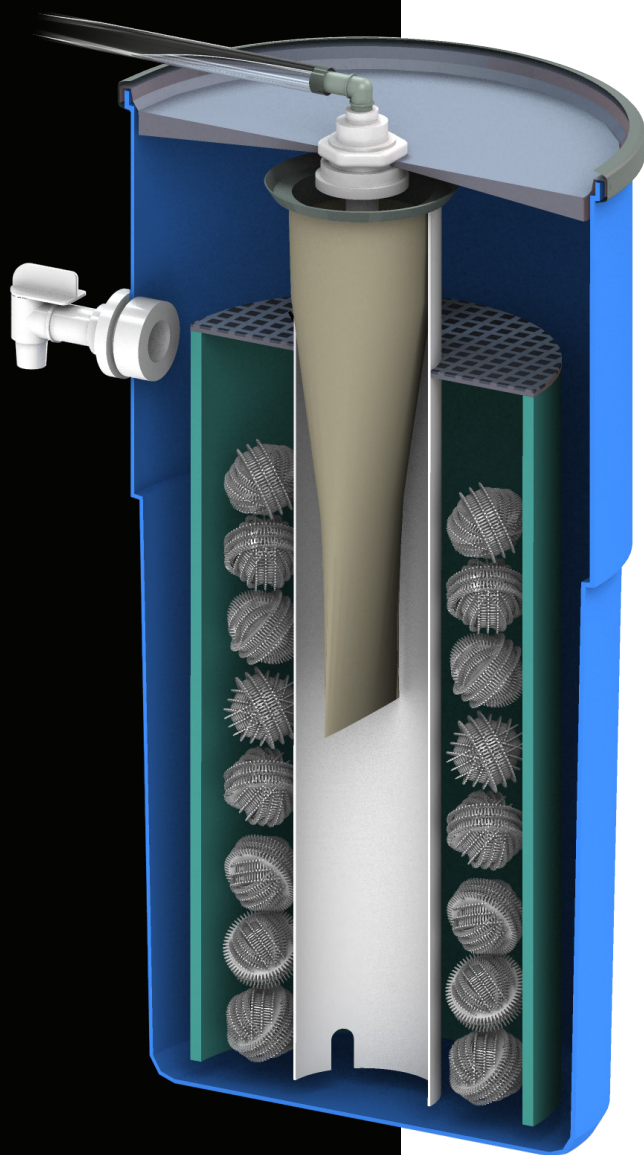
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Features

- ChipStop Filter collects particulates
- 25 micron Filter
- Leak proof fittings
- Crush resistant hose
- One year warranty
- Self contained system
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