

COOLANT SAVER

Ensure oils and coolants aren't wasted with a coolant saver. Our coolant saver is manufactured and developed for continuous removal of small quantities of fluids from containers and tanks.

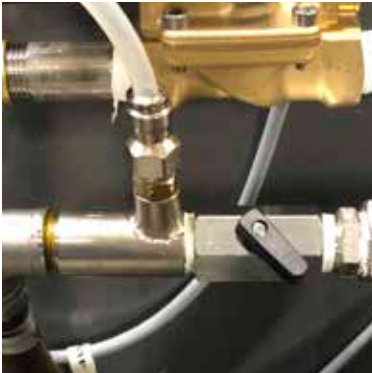


The coolant saver from Filco is mounted parallel to a feed pump, so that the fluid feeds both the machine and the coolant saver. The suction head is placed e.g. in the chip container, which contains excess fluid from the machining process. When the coolant passes through the coolant saver, a vacuum is created which then sucks up the fluid via the suction head in the chip container and returns it to the machine. This is the way to optimize the volumes of coolants and oils which are used in production, while reducing waste and environmental impact.

The coolant saver recirculates oils and coolants and reduces waste:

- Capacity up to 20 liters per minute
- Parts that meet the medium are made of chemical-resistant materials
- Easy to install and clean
- Fully automatic operation
- Uses no power
- Inhibits bacterial growth
- Adjustable holder to protection of the hose in the chip container is included

MODEL	CS20
Connection	1/2" pipe
Outlet	1/2" hose
Suction hose	8 mm PU hose
Length	139 mm
Height	120 mm
Width	30 mm



- ✓ **Effective suction**
The coolant saver ensures constant and reliable suction.
- ✓ **Flexible solution**
Compact and flexible solution that can be easily installed in production.

- ✓ **User-friendly**
Simple design that is easy to use and maintain in production.
- ✓ **100% stainless steel construction**
The coolant saver is produced in AISI 304 / EN 1.4301 with accessories in other materials.