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STAINLESS STEEL COOLER CORE

TUBE SPECIFICATION: Ø18 X 2.5 - 38mm STAINLESS STEEL

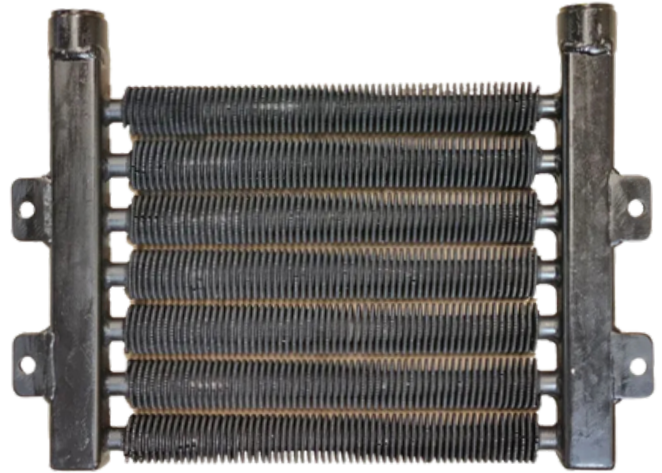
DESIGN PRESSURE: 40 BAR

DESIGN TEMPERATURE: 250°C

RATED FLOW: 60 L/MIN

HEAT DISSIPATION: ABOUT 5Kw

**The image shown is for illustration purposes only and may not be an exact representation of the product*

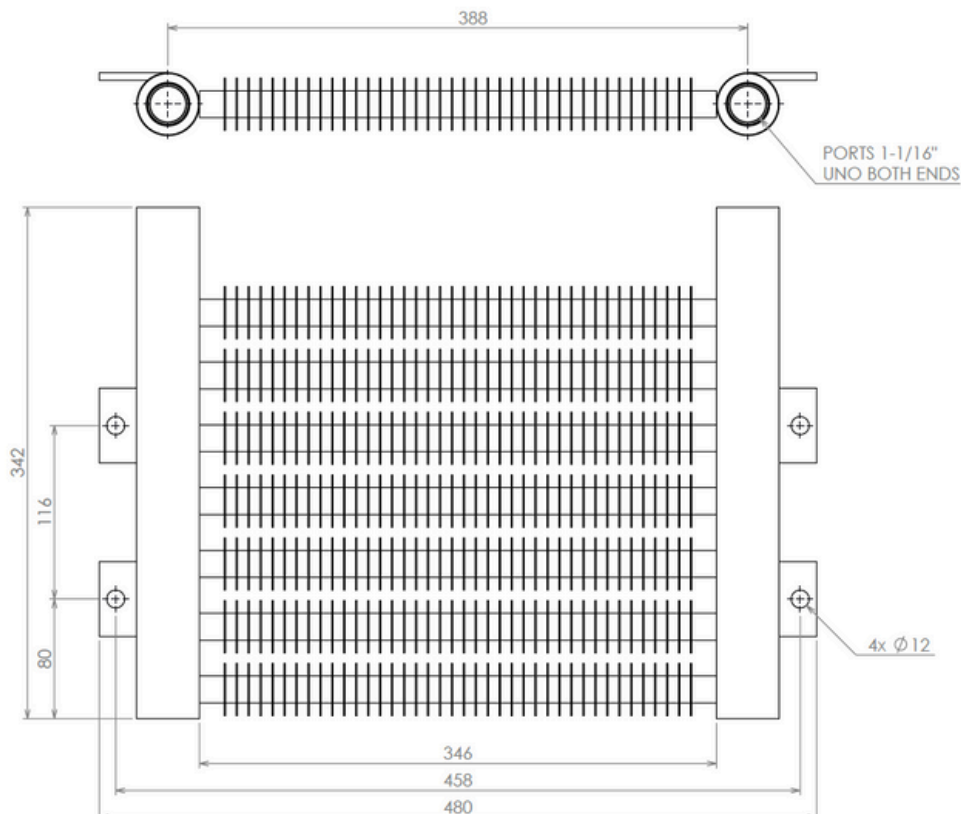


ORDERING CODES	REPLACEMENT FOR	MATERIAL	MOUNTING HOLES
P103170	ST10A	304 STAINLESS STEEL	Ø12 X4

DESCRIPTION: This cooler is to replace the ST10A cooler previously sold. It offers better heat transfer compared to the previous model.

OPERATION / INSTALLATION: It's always recommended the oil in the system to be filtered to ensure long life of the oil coolers and avoid internal blockages. Regularly clean the cooler by hosing out the cooler from the exiting side where air is pulled towards ie: if air is pulled from the front to the back, hose from the back to the front using low water pressure.

Cooler should be at ambient temp when cleaning. This will ensure optimal performance. Its recommended but not critical to mount the cooler on rubber mounts and avoid hard piping both sides of the cooler.



30.04.2025 REV. 0

Specifications, descriptions and dimensional data are subject to correction or change without notice or incurring obligation.