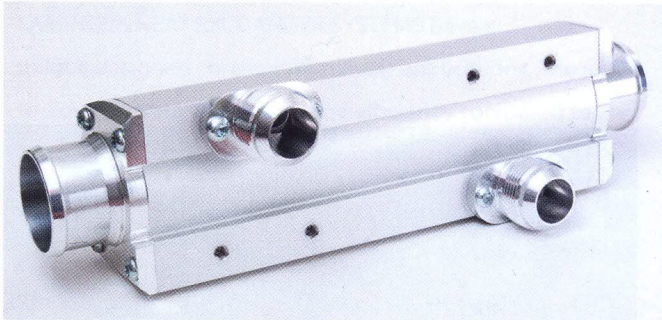


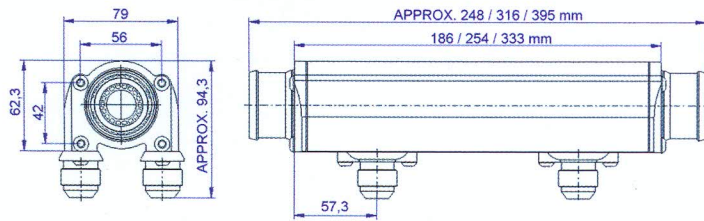
ECD 54 SERIES WITH TWO CORES

The ECD 54 series is used when maximum heat transfer is needed. It is a unique, doublecore design oil cooler. A $\varnothing 37$ mm core is fitted inside a $\varnothing 54$ mm. The ECD 54 cooler is available as standard in three sizes:

ECD 54-182, ECD 54-250 and ECD 54-329.



Dimensions are approximate, will vary with fitting size.



STANDARD CONNECTIONS

Oil Connections	Coolant Connections
JIC 4 male	$\varnothing 16$
JIC 6 male	$\varnothing 18$
JIC 8 male	$\varnothing 20$
JIC 10 male	$\varnothing 24$
JIC 12 male	$\varnothing 28$
JIC 16 male	$\varnothing 32$
1/2" barbed male	$\varnothing 35$
BSP 3/4" male	$\varnothing 38$
1/8 BSP female	$\varnothing 45$
M16 x 1.5 female	1/2"
M22 x 1.5 female	JIC 16
	JIC 20
	JIC 24

Cooler performance Oil temp IN=120°C. Coolant temp IN=85°C

