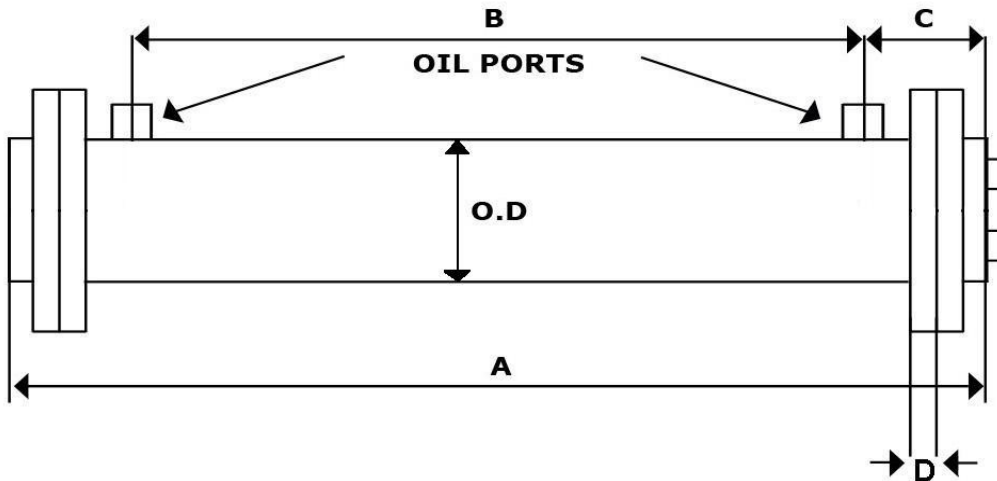


Finlay Oil Coolers – Series Tube and Shell



Cooler Model	A	B	C	D	Oil Port	Water Port	O.D
FC 25	380	180	110	12	1/2" B.S.P	1/2" B.S.P	90
FC 50	630	390	130	12	3/4" B.S.P	3/4" B.S.P	90
FC 80	930	690	130	12	3/4" B.S.P	3/4" B.S.P	90
FC 100	385	205	90	15	1" B.S.P	1" B.S.P	114
FC 101	482	302	90	15	1" B.S.P	1" B.S.P	114
FC 102	617	437	90	15	1" B.S.P	1" B.S.P	114
FC 103	760	580	90	15	1" B.S.P	1" B.S.P	114
FC 150	665	390	145	15	1 1/4" B.S.P	1" B.S.P	140
FC 200	665	390	145	20	2" B.S.P	1 1/4" B.S.P	220
FC 250	965	690	145	15	1 1/4" B.S.P	1" B.S.P	140
FC 350	1370	1050	175	15	2" B.S.P	1" B.S.P	140
FC 450	1190	860	180	15	2" B.S.P	1 1/4" B.S.P	165
FC 550	1490	1160	180	15	2" B.S.P	1 1/4" B.S.P	165
FC 650	1190	860	180	20	80 NB Flange	2" B.S.P	220
FC 750	1490	1160	180	20	80 NB Flange	2" B.S.P	220

Shell, end caps and ports made of mild steel
 3/8" hard drawn copper tubing used for tube bundle
 Baffles inserted to break up oil
 Red oxide undercoat
 Black top coat
 Pressure tested @ 2000 kPa
 Pressure test certificate supplied on request

The above oil coolers are also available in complete stainless steel if required



