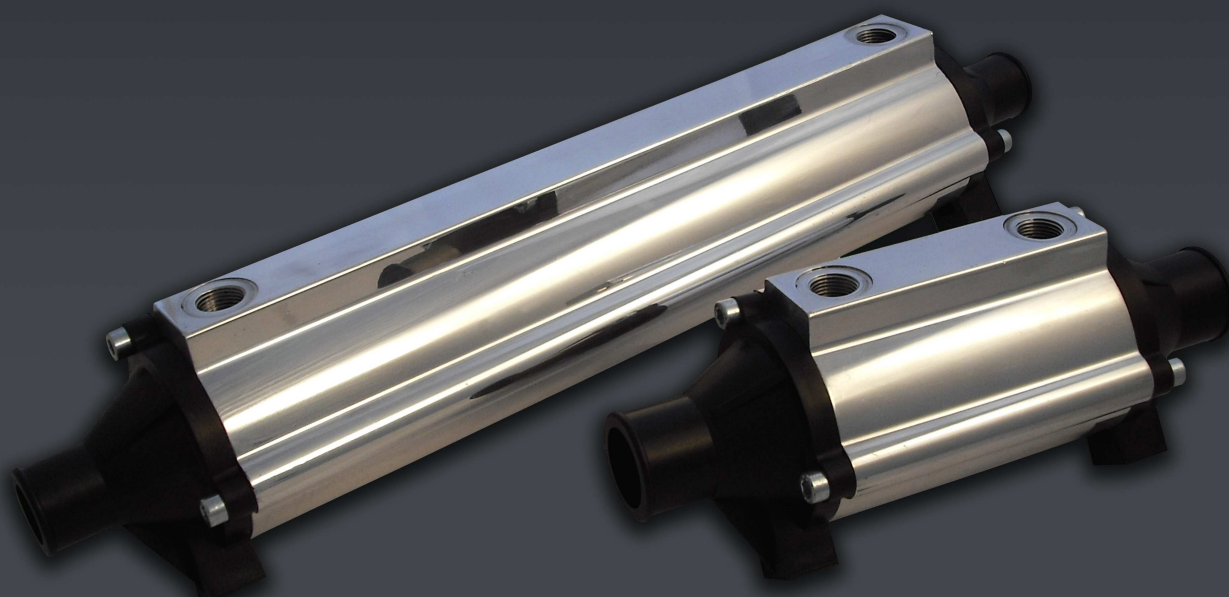




Performance Cooling Products

## GB Series Oil Coolers

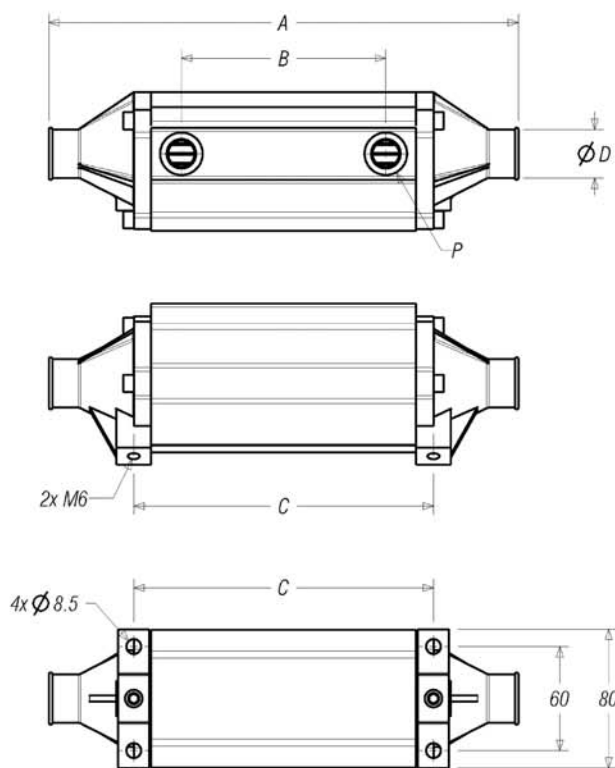


The Thermex GB range of Oil Coolers has been designed for use on low duty applications. Their extruded aluminium shells and polyamide headers make them a high quality alternative to traditional brass tube oil coolers.

As with the Thermex 2000 series range of Oil Coolers, the removable headers and floating tubestack design allow for easy maintenance and enhanced durability.

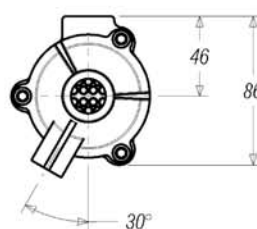
The Thermex GB cooler is available in four lengths with a variety of oil and water connections.

# GB Series

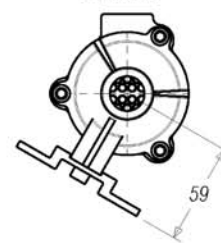


Cooler Size	A	B	C	ØD	P
GB50	242	89	144	28 or 34mm	3/8" OR 1/2" BSP
GB60	271	118	173	29 or 34mm	3/8" OR 1/2" BSP
GB90	315	162	217	30 or 34mm	3/8" OR 1/2" BSP
GB120	433	280	335	31 or 34mm	3/8" OR 1/2" BSP

WITHOUT FEET



WITH FEET



Part Number

Cooler Size	Oil Circuit Port Size	Water Circuit Port Size	Without Foot	With Foot
GB50	3/8" BSP	34mm	GB50-SLN	GB50-SLF
		28mm	GB50-SSN	GB50-SSF
	1/2" BSP	34mm	GB50-LLN	GB50-LLF
GB60		28mm	GB50-LSN	GB50-LSF
	3/8" BSP	34mm	GB60-SLN	GB60-SLF
		28mm	GB60-SSN	GB60-SSF
GB90	1/2" BSP	34mm	GB60-LLN	GB60-LLF
		28mm	GB60-LSN	GB60-LSF
	3/8" BSP	34mm	GB90-SLN	GB90-SLF
GB120		28mm	GB90-SSN	GB90-SSF
	1/2" BSP	34mm	GB90-LLN	GB90-LLF
		28mm	GB90-LSN	GB90-LSF
GB120	3/8" BSP	34mm	GB120-SLN	GB120-SLF
		28mm	GB120-SSN	GB120-SSF
	1/2" BSP	34mm	GB120-LLN	GB120-LLF
		28mm	GB120-LSN	GB120-LSF

The figures below were obtained using a gearbox transmission fluid equivalent to an ISO VG32 grade oil at 85°C and water at 25°C.

