



## Coolant Filters



- Absorb Heat
- Circulate Coolant
- Control Coolant Temperature & dissipate heat

It is important to maintain the cooling system of your engine. Almost 40% of all engine problems are caused by badly maintained cooling systems. One way to keep your system running effectively is to make sure your filtration is correct to avoid wear and tear on the delicate parts in your cooling system.

Debris in the coolant system is common, which is a result of the manufacturing process and generated under normal operation, as well. It also occurs when dirty water is added or dirty vessels are used to top-up from, as well as generally from the environment during service.

### Replacement Water Filters: Filter housings.

PART NO.	DESCRIPTION	STYLE	PORT SIZE	THREAD SIZE
204163S	WATER FILTER SPIN-ON HEAD	ALUMINIUM	3/8" NPT	11/16-16 UN-2B
215617S	DUAL WATER FILTER SPIN-ON HEADS	ALUMINIUM	1/2" NPT	11/16-16 UN-2B
256535S	FILTER HEAD MOUNTING BRACKET	-	-	-
257715S	WATER FILTER (204163S) AND BRACKET	ALUMINIUM	3/8" NPT	11/16-16 UN-2B
3904378S	SEVERE DUTY WATER FILTER HEAD	STEEL	3/8" NPT	11/16-16 UN-2B

### Replacement Water Filters: Elements.

PART No.	THREAD	HEIGHT	OD	ADDITIVE - AMOUNT
WF2071	11/16-16UN-2B	105	94	DCA4 - 4 UNITS
WF2073	11/16-16UN-2B	137	94	DCA4 - 8 UNITS
WF2074	11/16-16UN-2B	137	94	DCA4 - 12 UNITS
WF2075	11/16-16UN-2B	137	94	DCA4 - 15UNITS
WF2076	11/16-16UN-2B	192	94	DCA4 - 23UNITS
WF2096	M16x1.5-6H (INT)	142	94	DCA2 - 4 UNITS
WF2104	11/16-16UN-2B	137	94	DCA4 - 15 UNITS



## Coolant Additive



DCA4 Supplemental Coolant Additive (SCA) provides superior engine protection in heavy duty diesel applications where glycol based coolants are used, as well as marine and rail diesel applications where water is used as the coolant. DCA4 is less toxic and is preferred by those concerned about skin sensitivity and coolant spills or disposal.

DCA4 contains Nitrite and Molybdate for liner pitting protection and phosphate for acid protection.

The benefits of using this additive are:

- Provides improves cylinder liner pitting protection
- Provides improved aluminium and solder protection
- Less tendency to form gel in cooling system
- Improved tolerance to SCA under- or over-charging
- Phosphate buffers are less likely to cause water pump leakage
- Less toxic than Borate/Nitrite inhibitors

Spec	DCA4 SCA
Color	Blue
Specific Gravity	1.148
pH (undiluted)	10.5
ph (@ 3.1% by volume in deionized water)	10.6
Reserve Alkalinity (@ 3.1% by volume in deionized water)	2.3