

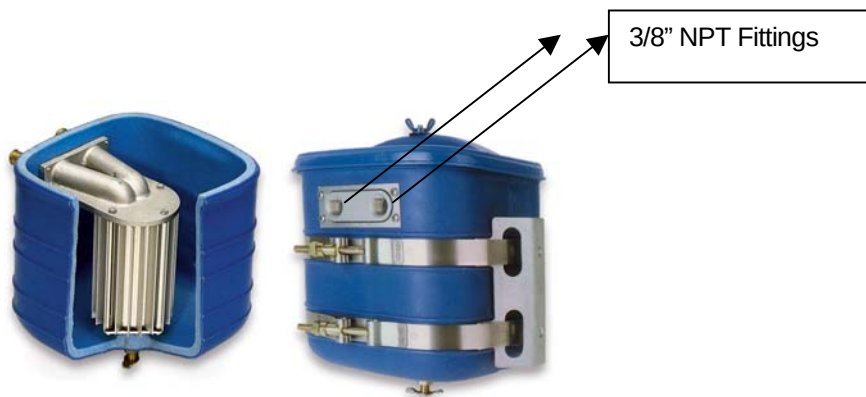


Part Number 65125

Installation Instructions

Parts List

- 1 Cool Can
- 1 Cool Can Lid
- 1 Stud
- 1 Wing Nut (Blue)
- 2 T-Bolt Clamps
- 1 Mounting Bracket
- 1 Drain Cock



This Cool Can is designed to efficiently cool the fuel at the high flow rates used on today's race cars. This design has been pressure tested up to 50 psi. The fuel can flow through the Cool Can in either Direction. The inlet/outlet ports are tapped to 3/8" NPT. The hose clamp mounting bracket is tapped to 5/16"-18. The Cool Can must be mounted 3/4" to 1" off the mounting surface so the lid can be removed and installed easily.

Install large hose clamps around the Cool Can with mounting brackets on hose clamps. The tapped holes in the mounting brackets should be facing out.

Install drain cock in bottom of can with Teflon tape. After installation of Cool Can, pressure check fuel system for leaks. Your new Super Cool Can is now ready for use – just fill with ice and water.

NOTE: DO NOT OVERTIGHTEN PIPE THREAD FITTING! USE THREAD SEALANT LIKE LOCTITE PST 565 OR LOCTITE PNEUMATIC HYDRAULIC SEAL 545 TO STOP FUEL LEAKS! OVERTIGHTENING FITTINGS WILL DAMAGE CASTING!

For Technical Assistance, Call Moroso's Tech Line at

(203) 458-0542, 458-0546 8:30am – 5:00pm Eastern Time

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