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EWP MOUNTING BRACKET INSTALLATION INSTRUCTIONS

PLEASE READ THESE INSTRUCTIONS THOROUGHLY BEFORE YOU START WORK.

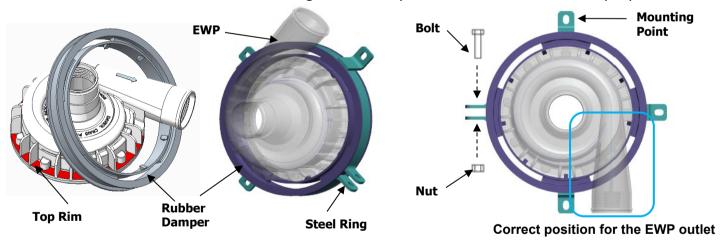
DON'T RUSH - ENSURE YOU HAVE A FULL UNDERSTANDING OF THE WORK AHEAD BEFORE
YOU COMMENCE. ENSURE YOU HAVE ALL TOOLS AND COMPONENTS REQUIRED.

COMPONENTS

↑ 1 – Rubber Damper	
↑ 1 - Steel Ring	1 - Hex Bolt 1 3/4" x 3/16"

Installation of EWP Mounting Bracket

- Before installing the EWP into the Mounting Bracket, decide on the final mounting location of the EWP to ensure you will have sufficient space for the assembly in the engine bay.
 - > The EWP works more efficiently when located in the bottom radiator hose at the base of the engine cooling system. (Note; The EWP is not a self-priming pump)
- Remove the Rubber Damper from the Steel Ring and loop it over the EWP's circumference, as shown.
- Be sure the EWP outlet is located in the largest section without rubber tabs. (circled in blue).
 - The rubber tabs must sit flush against the top rim of the EWP to ensure proper fitment



- With the Rubber Damper in place, take the steel ring and place it over the Rubber Damper
 - > Ensure the Steel Ring is located securely within the rubber groove.
- Before tightening the bolt, ensure the Steel Ring is correctly oriented so the mounting holes are in the desired location.
 - > The clamp should be located away from the EWP outlet otherwise hose fitment can be compromised
- Double check the Steel Ring's alignment. To achieve a secure mounting of the EWP ensure the rubber tabs are flush with the top rim of the EWP. Once correct tighten the nut and bolt.
 - > Adjust the Rubber Damper whilst tightening the Steel Ring if required.
- Install the bracket assembly in the desired location.
- Complete your EWP installation as per the instructions provided with your EWP.

These installation instructions will suit most applications but there are circumstances surrounding some engine designs, environments, and the nature of the system involved, which may require other installation arrangements not outlined here. Frequently Asked Questions (FAQ) are listed on our website www.daviescraig.com.au . Emails can be directed to info@daviescraig.com.au or Telephone +61 (0) 3 9369 1234 during business hours.

WARRANTY

Davies, Craig Pty Ltd warrants for a period of two years or 2000 hours continuous running (whichever is the lesser) from the date of purchase. Davies, Craig shall carry out, free of cost, any repairs that are reasonably necessary to correct any fault in the operation of your Davies, Craig product provided that such a fault is directly attributable to a defect in the workmanship or materials used in the manufacture of the part(s). This warranty is void if the product is misused, altered, tampered with or is installed or used in a manner that is inconsistent with Davies, Craig's written recommendations and/or installation instructions. Labour and consequential costs are excluded. **DAVIES, CRAIG PTY. LTD.**

Register your warranty at: daviescraig.com.au under the support tab.



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