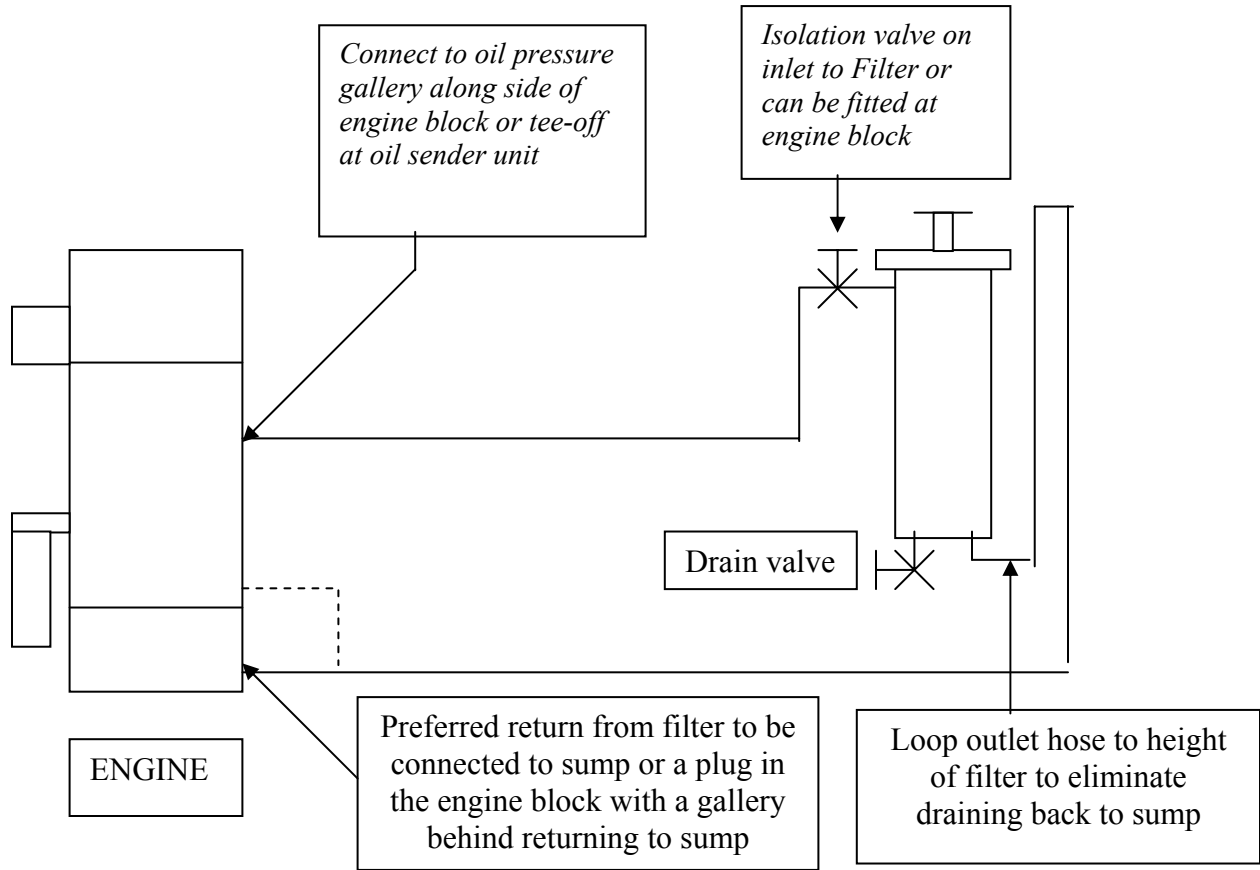


ProtXL Home Page

Typical Bypass Oil System Installation



Please use 1 – wire hydraulic hose (1/4” or 3/8”) as a minimum standard for the supply and return lines to the bypass oil filter.

By fitting isolation valves to the drain, inlet and outlet ports of the filter. This enables the filter to be serviced while the equipment can remain in operation if necessary.

Mount the bypass filter in a position that is easily accessible. Leave enough clearance under the filter to place a container for draining purposes while servicing.

Allow clearance above the filter so that the element support assembly can be removed for servicing. Add oil to the system as per the oil & fuel maintenance specifications.

If any problems arise or you would like further information, please call ProtXL Pty Ltd or any of our Distributors.



WARNING ELECTROLYSIS	Please ensure correct installation and earthing procedures are followed on aluminium vessels.
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