



MCS Setup Tips

To ensure the best performance out of your MCS there are a few things you should pay attention to.

End Caps Installation-

It can be beneficial to add a small amount of light grease to the O rings to ensure a good seal and easy removal. I recommend a light silicone grease as it will not cause O ring degradation.

After installing the end caps unscrew one of the seal housings to let out the air that has been pressurized inside. Then retighten the seal.

Ballast Chamber Linkage Adjustment

After receipt your Ballast tank linkage will still require adjustment after installation. There are two adjustment points on the linkage via collets, one for the vent and one for the gas. You will need to set these to your preference after you have mounted both cylinders. This is your chance to make the tank vent and drain fast or nice and slow.

Liquid Gas Chamber-

Remember the gas chamber is a liquid gas under pressure. Do not leave a filled tank out in the sun or even unattended for long periods of time. Thermal expansion due to prolonged heat exposure can cause a rupture or explosion resulting in injury or death. Over filling the gas canister can increase this potential. It is best to follow the manufacturer's safety precautions listed on the gas manufacturers can. Rogue Sub Works is not liable for any damage or injury caused from misuse or failure to follow precautions.