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We're going to be purging an SR unit, the machine is on. As you can see, the pressure right now is at 350 degrees. For this SR unit, the purge chute is in the back, and we're going to make sure to depressurize the system before we remove the drain plug. So there's different ways you can depressurize the system, you can reduce the air, or you can manually shut the machine off.

To shut the pump off you hit F5 that deactivates the pump. I'm going to activate it and we're gonna go back to the room. I'm going to reduce my pressure by taking air away from the machine. Then I'm going to remove the drain plug. I'm going to clean the drain plug so you have an easier time putting it back.

I'm going to increase the pressure slightly to increase the flow, and once you've drained as much as you need out of the tank, put the plug back in. Be careful to start it correctly you don't want to strip you're going to tighten it, clean your chute, put it back, clean your excess, and you're ready to go.

The tank is now drained, we're going to clean side of it, make sure there is not excessive char in there. This one has some charring around the side of the tank. Let's spray some WD-40 on there and spread it down lightly. Don't scrub too hard, you don't want to remove the protective layer. You can use a rag to remove whatever char is in the bottom.