

You have to remove (unscrew) the bolt on the bleeder valve before you fill the LP tank so that when filling, the pressure inside the tank will escape through the OPENED bleeder valve that's why you'll see liquid there meaning the tank is full and you have to stop filling. Propane may leak out from the fill valve if the bleeder valve is closed. Even on this picture you sent, the bolt was not removed. This will be denied and will not be covered under warranty. Please contact our Parts department to order the part.

However before you do that, what you can do first is, if you look inside the fill valve, there is a spring loaded circular brass that act as a blocking so LP wont escape, you need to push this in a couple of times to release it, as sometimes it gets stuck (in cases when the bleeder valve was not opened) which creating a gap that causes the LP to leak from the fill valve. Then test. Let us know what happens.

