

Salt vs. Saltless – Impacts on Your Plumbing Business

Salt vs. Saltless

Control valves to learn, service and troubleshoot



Traditional softeners have a large footprint for install and stocking space



Drain lines are required for all traditional softeners and filters

Higher cost to buy, install and maintain



Add salt monthly depending on usage



Power is required for traditional softeners



No brine tank to plumb, fill or maintain



Standard 1" connections



Small packaging - easy to stock, handle and transport



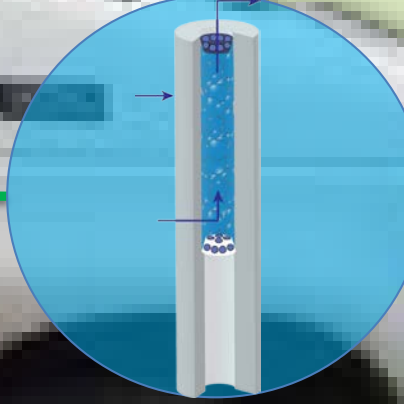
Install more than one system a day



No power required



Yearly return on investment due to filter replacements



Automatic replacement reminders



Smaller footprint - Install almost anywhere

