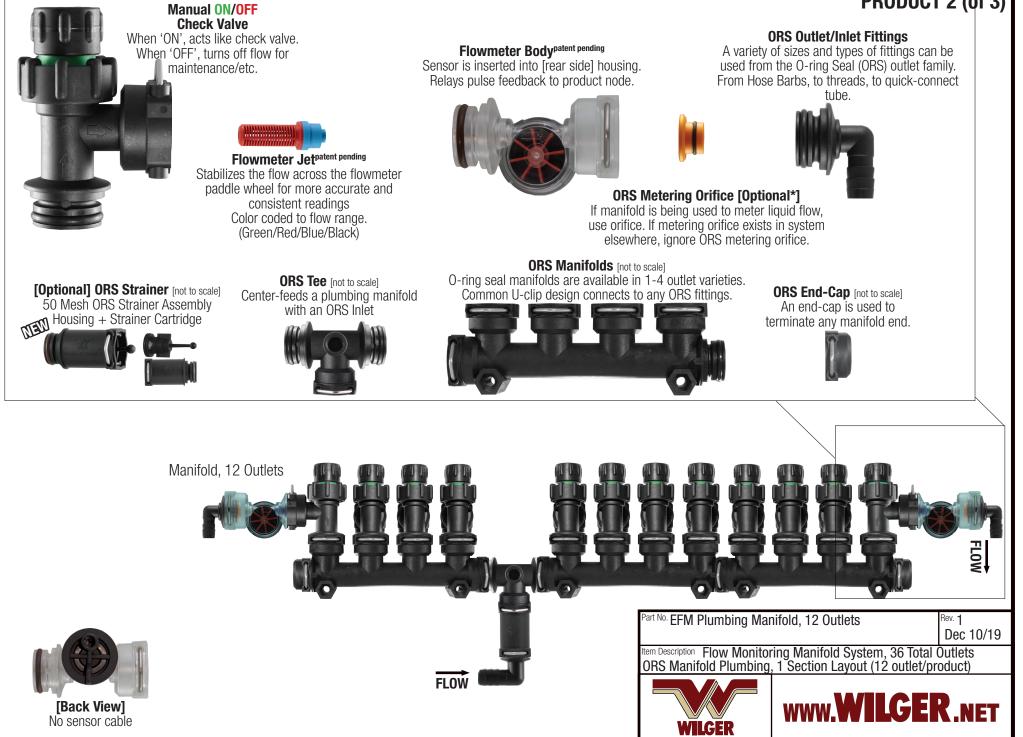


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Manifold Breakdown, 12 Outlets PRODUCT 1 (of 3) Manual ON/OFF **Check Valve ORS Outlet/Inlet Fittings** When 'ON', acts like check valve. Flowmeter Bodypatent pending A variety of sizes and types of fittings can be When 'OFF', turns off flow for used from the O-ring Seal (ORS) outlet family. Sensor is inserted into [rear side] housing. maintenance/etc. Relays pulse feedback to product node. From Hose Barbs, to threads, to guick-connect tube. Flowmeter Jetpatent pending Stabilizes the flow across the flowmeter paddle wheel for more accurate and **ORS Metering Orifice [Optional*]** consistent readings If manifold is being used to meter liquid flow, Color coded to flow range. use orifice. If metering orifice exists in system (Green/Red/Blue/Black) elsewhere, ignore ORS metering orifice. **ORS Manifolds** [not to scale] O-ring seal manifolds are available in 1-4 outlet varieties. **ORS Tee** [not to scale] [Optional] ORS Strainer [not to scale] ORS End-Cap [not to scale] Common U-clip design connects to any ORS fittings. Center-feeds a plumbing manifold 50 Mesh ORS Strainer Assembly Housing + Strainer Cartridge An end-cap is used to with an ORS Inlet terminate any manifold end. Manifold, 12 Outlets FLOW Part No. EFM Plumbing Manifold, 12 Outlet Rev. 1 Dec 10/19 Item Description Flow Monitoring Manifold System, 36 Total Outlets ORS Manifold Plumbing, 1 Section Layout (12 outlet/product) FLOW WWW.WILGER.NET [Back View] No sensor cable WILGER

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