

Romac InsertaValve Training Syllabus

09-27-2023

Instructor information

Instructor

Mike Lundquist

Contact info

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Company / Title

Romac Industries Inc.
Customer Eng. Specialist

General information

Description

The Romac Insertavalve is a 10” or 12” valve that is installed in an operating water line without loss of pressure. The resulting valve assembly shall perform as a water control device giving an effective shutoff of the flow of water. The valve will be installed in the open position, under pressure and under flow conditions without any interruption of water service.

Expectations and goals

Completely install one or more Insertavalves. While doing so we will discuss the reasoning of all steps for a thorough understanding as we install the valve. We will discuss the Operating Manual, Travel Chart, and Field Check List. At the end of the training course the attendees will have a thorough knowledge of the process, while also having learned where to get information should questions arise.

Required materials

InsertaValve sleeve(s) and Valve Canister(s) that are sized appropriately for the pipe that will receive the valve. The Insertavalve tool package to perform the procedure including but not limited to Insertavlve specific tooling, general hand tools, and hydraulic power source to run drilling machine and slide gate.

Documents (provided by Romac)

Operating Manual

Travel Charts

Field Check Lists

Course schedule

Date

Time

9/27/23	8:00am - 12:30 training / 1/2hr break / 1:00 - 3:00pm training
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