To: Jahne, Michael[Jahne.Michael@epa.gov]
Cc: Meiners, Greg Ex. 4 - CBI
From: Avi Peretz
Sent: Wed 2/28/2018 7:58:33 PM
Subject: Re: 8MM OD Tubing

Hi Michael and Greg,

Thank you for the email. There should be no issue if some drops of water dripped on the machine floor. If you decide you need the valve I can send it or bring it when I return.

Thank you and all the best.

Avi

13:24 בשעה ,2018 בפברי -27ב, Jahne, Michael <Jahne.Michael@epa.gov> כתב/ה:

Hi Avi and Greg,

After speaking with the microbiologists, we have actually decided that it is best to just "catch" the water into a container like we have been doing (vs. using the tubing). The valve therefore is not necessary, unless there is concern about water being spilled inside the unit (which I don't believe is the case). So let's just leave it the way it is for now.

Thanks,

Michael

From: Meiners, Greg Ex. 4 - CBI
Sent: Tuesday, February 27, 2018 1:14 PM
To: Avi Peretz <avi@water-gen.com>
Cc: Jahne, Michael <Jahne.Michael@epa.gov>
Subject: 8MM OD Tubing

Hi Avi,

We have a coil of autoclavable 8mm OD tubing for collecting samples at the finish filter quick

connect port. It would be easier to install a valve with an 8mm quick connect port on the downstream side. As it is now, water runs on the AWG floor when we pull the plug. Can you get a valve to connect to the tubing fitting or a threaded valve that would screw into the base of the filter? That would be great. Most of our fittings are English and not metric.

See attached photos for reference.

APTIM

Greg Meiners

Ex. 4 - CBI

www.aptim.com