



Join Us for a **FloXtreme® + Spectroline®** Demo Day Better Installs Start with Better Protection & Leak Detection

WHEN

**Tuesday,
September 22, 2026**
8:00 am - 11:00 am
Refreshments will be provided.

WHERE

**T-15 East Tampa
Resource Center**
5120 East Adamo Drive, Ste. A
Tampa, FL 33619
(813) 514-1198

LEARNING OBJECTIVES:

- **Better & More Profitable Installs** – Increase profits by positioning FloXtreme as a value-added solution with every system sale.
- **Better System Reliability** – Learn how FloXtreme helps prevent system downtime by keeping A/C drain lines clear of clogs 24/7.
- **Better Maintenance & Profitable Upsells**– Increase profits by positioning FloXtreme as a value-added preventative maintenance solution.



FloXtreme
CLEARSHOT
Pan & Drain
Line Cleaner

FLOXTREME
AC DRAIN SYSTEM PROTECTION



MEET OUR EXPERT:



Nick MacFee, J. Nichols & Associates

Nick MacFee has proudly represented J Nichols & Associates since 2018. He covers both the Central and West Coast of Florida, spanning from Gainesville to Port Charlotte. Throughout Nicks tenure, he's garnered national recognition for his innovative approach to merchandising and marketing within the HVAC industry. Nick takes pride in nurturing relationships with wholesalers and contractors, offering training and assistance with their events to foster mutual growth and success.

SPECTROLINE®
LEAK DETECTION



Spectroline® SPE-HVLEZE
Spectroline® EZ-Ject™ SPE-
HVLEZE Fluorescent Leak
Detection Kit

LEARNING OBJECTIVES:

- **Better Installs:** Learn how Spectroline leak detection products help technicians quickly identify refrigerant leaks, making repairs more efficient and accurate.
- **Better Maintenance & Profitable Upsells:** Learn how adding Spectroline leak detection to your company's maintenance program can help technicians identify leaks before they become problematic and avoid future callbacks.

**FREE EVENT — NO
REGISTRATION REQUIRED.
STOP BY & JOIN US!**

CALL OR VISIT YOUR TROPIC SUPPLY RESOURCE CENTER FOR MORE INFORMATION.