

Tech in a Tube

Vapco's Tech in a Tube is designed to be an extension of HVACR technicians themselves. On a service call, a tech will look for leaks, determine the cause of the leak and repair them through mechanical or chemical means. Tech in a Tube offers an extremely bright UV Dye to isolate leak sites, a world class acid scavenger and system protector, plus the worlds most tested and installed leak sealant in the industry. The new combination of Xpress Seal, System Protect, and UV Dye is a contractor requested product available in multiple sizes for a one use, direct inject that installs in seconds.

Tech in a Tube is ideal for new installs and preventative maintenance programs, as well as repairing systems with leaks or acid and moisture problems. Installing in new systems allows Tech in a Tube to combat moisture and leak formation from the beginning. Once the Sealant or System Protect has been used to remove moisture or acid, and seal any leaks present, UV Dye remains to circulate the system and highlight any new leaks that might form. Scan the system regularly to find the exact spot where new leaks have formed and save significant time on conventional leak detection methods.

Vapco's Tech in a Tube is the perfect combination trifecta to simplify protecting systems, and find and repair leaks. Save time, money and complicated processes with the newest solution to several major HVACR industry issues. Tech in a Tube is perfect for any size job, and comes available in 5 ton, 15 ton, 30 ton, 60 ton, and 125 ton single use, direct inject tubes that can be applied into the system through various means. Tech in a Tube is the next step in a long line of products from Vapco, that was designed to do more for the end user while being easy to use and time saving for the contractor.

