



EVOLUTIONARY PVC BONDING PRODUCT

# PVC SPRAY 'N LOCK™

NEW, BREAKTHROUGH CHEMICAL FUSION TECHNOLOGY

**NOT A CEMENT OR GLUE**

**NO DAUBERS OR PRIMERS REQUIRED**

**WILL NOT SPILL, HARDEN OR FREEZE IN CAN**

**PRESSURE TESTED TO 215PSI  
HEAT TESTED TO 135°F**



[www.PVCSprayNLock.com](http://www.PVCSprayNLock.com)



**Designed to work in inclement weather and tough, challenging conditions**

**FUSES BOTH DRY AND WET PVC, CPVC AND ABS PIPES IN SECONDS!**

Say **YES** to a new, exciting, money and time-saving way of fusing PVC pipes together ... without primer, cement or glue!



Available in Industry Purple and Professional Clear.

PVC SPRAY 'N LOCK™ does the impossible. It replaces the traditional multiple-product, multiple-step process of priming and cementing/gluing pipes with a single application **chemical fusion spray**. Simply spray the product on the pipe and coupling and they lock in place. No hassle, no worries, just a permanent bond.

**“Rain, sleet, snow ... bring it on! PVC SPRAY 'N LOCK™ is ready whenever and wherever the contractor is.”**

*Scott Garner, Vapco Products president*



**PERFECT FOR HVACR, CONDENSATE DRAIN LINES, ELECTRICAL CONDUITS, VENTILATION PIPES, IRRIGATION SYSTEMS, SWIMMING POOLS, LAWN & GARDEN, HOME & HOBBY PROJECTS AND MORE!\***

**Certified not to negatively impact the potability of water, ASTM D3452-06(2017)**

\* PRODUCT DESIGNED TO BOND SIMILAR PVC COMPONENTS. RESULTS VARY IF DISSIMILAR TYPES ARE USED. PRODUCT DRIES RAPIDLY. MAKE SURE PVC PIPE AND FITTING ARE WET WITH PRODUCT BEFORE CONNECTING. FOR BEST RESULTS USE ON PIPE 2" AND UNDER. COLD TEMPERATURES REQUIRE LONGER CURING TIMES.

*Videos and more information:*  
[www.PVCSprayNLock.com](http://www.PVCSprayNLock.com)