



FIRELOCK™ INSTALLATION-READY STYLE V9 SPRINKLER COUPLING



STAY IN THE AIR – STAY PRODUCTIVE.

Victaulic now offers a solution that eliminates sprinkler prep work on the ground and keeps installers in the air. But initial installation isn't the only thing that determines productivity, it's the rework required as well. Utilizing mechanical connections where possible instead of threaded connections ensures less down time from leaks.

Benefits

- **Zero Sprinkler Prep**
Eliminate Tape and Dope
- **Eliminate Sprinkler Wrenches**
Reducing Injury From Repeated Strenuous Motion
- **Visual Inspection of Proper Installation**
No Additional Torque for Frame Alignment
- **Standardize On 1"/25 mm FireLock™ IGS™ Outlets**
Coupling Transitions to 1"/25 mm, 3/4"/20 mm, and 1/2"/15 mm Sprinklers

Specs

SPRINKLER	DEFLECTOR		TEMPERATURE				
	Upright	Pendent	155° F/68° C	165° F/73° C	200° F/93° C	212° F/100° C	286° F/141° C
V34 K11.2/16.1 S.I.	•	•	•	•	•	•	•
V47 K16.8/24.25 S.I.		•	•	•			
V46 K25.2/36.8 S.I.	•	•		•		•	•
V48 K25.2/36.8 S.I.		•	•		•		
V49 K22.4/32.0 S.I.		•		•		•	

SS-V9 11987 REV C 08/2019

Victaulic and all other Victaulic marks are the trademarks or registered trademarks of Victaulic Company, and/or its affiliated entities, in the U.S. and/or other countries. All other trademarks listed herein are the property of their respective holders, in the U.S. and/or other countries. The terms "Patented" or "Patent Pending" refer to design or utility patents or patent applications for articles and/or methods of use in the United States and/or other countries.

© 2019 VICTAULIC COMPANY. ALL RIGHTS RESERVED.

Visit victaulic.com to learn more