



VK494 concealed residential pendent offers installation benefits

The VK494 flat plate concealed pendent sprinkler is designed for installation on concealed pipe systems where the appearance of a smooth ceiling is desired. The sprinkler is now available with an advanced protective cap that protects the sprinkler during installation and finishing.

The VK494's durable and lightweight plastic wrench and cap removal tool allow the sprinkler to be installed with this protective cap in place, and protect it from overspray! In addition to the VK494, the VK496 and VK498 sprinklers will now also feature these design and installation enhancements.

Features and advantages of the VK494 Flat Plate Concealed Pendent Sprinkler:

- Advanced, lightweight reinforced nylon wrench allows for installation with protective cap in place
- Protective cap is designed to withstand rough usage and protect the sprinkler from paint overspray
- cULus Listed as a Quick Response sprinkler for both light and ordinary occupancies
- Available in both brass and an Electroless Nickel PTFE (ENT) coating for environments in which corrosion is more likely to occur
- Innovative cap removal tool enables contractors to finish the job from the ground

For more information, please contact your Viking sales representative or visit our website at vikinggroupinc.com.

TECHNICAL SPECIFICATIONS

Model Number:	VK494
Base Part Number:	23707
Listings/Approvals:	cULus Listed
K-factor:	K4.9 (70.6)
Connection:	1/2" NPT 15 mm BSPT
Temperatures:	155°F (68°C) 200°F (93°C)
Operating Element:	Glass Bulb
Finish:	Brass, ENT Coated
Item Price Group:	V182
Occupancy/Hazard:	Light & Ordinary
Technical Datasheet:	F_012116
Installation Wrench	23143

DIGITAL TOOLS



Viking's revolutionary Sprinkler Selector ensures that you can find the right sprinkler for the job — every time. Get started by visiting webtools.vikingcorp.com/sprinklerselector.

MKT-0005



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General reference only. Prior to the design, layout, and/or installation of any sprinkler system, please refer to Viking's technical documentation and consult with the AHJ.

