



Corrosion Resistant ENT Sprinklers

Viking's ENT* sprinklers offer a superior level of corrosion resistance compared to other available finishes, and at a lower cost than stainless steel sprinklers. ENT sprinklers are thoroughly protected, including the water way, screw, and pip cap. The result is a sprinkler that will show little to no evidence of corrosion during its lifetime.

Features and advantages of Viking's corrosion resistance ENT sprinklers:

- Durable, long-lasting protection that resists scratching, chipping and flaking
- Applied with a non-electric, auto-catalytic plating process that maximizes durability and anti-adhesion properties
- FM Approved and cULus Listed for corrosion resistance
- Aesthetically pleasing and suitable for decorative applications
- More economical than stainless steel alternatives
- Available on a variety of Viking sprinklers

*Polytetrafluoroethylene (PTFE) is known by the common brand name Teflon®, which is a registered trademark of DuPont.

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

TECHNICAL SPECIFICATIONS

Viking ENT sprinklers are rigorously tested by UL, including three 30-day corrosion tests that represent the sprinkler's typical lifetime exposure in a corrosive environment.**

- 20% salt spray / fog exposure
- Moist hydrogen sulfide air mixture exposure
- Moist carbon dioxide / sulfur dioxide air mixture exposure

Ideal for corrosive environments such as:

- Industrial wash down areas
- Chemical processing
- Parking garages
- Mezzanines and balconies

Note: ENT plating is not recommended for indoor swimming pool areas, or for any area with a high chlorine concentration.

**FM test criteria available upon request.

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.

VKG-1018

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.

