



Corrosion Resistance | 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.

Viking ENT plated sprinklers offer the following benefits:

- 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.

Contact your local Viking SupplyNet team for pricing today.

The Viking Corporation

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Trusted above all.™

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.



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.

VIKING®