

Mining Products

Fire Protection and Suppression

Viking's wide range of fire protection and suppression products ensures that even the most challenging applications, such as mining environments.



Learn more by scanning the QR code or visiting vikinggroupinc.com.



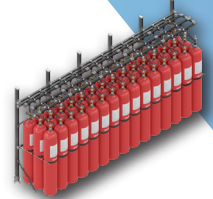
Video Flame Detectors

Mining facilities are prone to costly and dangerous fire outbreaks. Intelligent visual flame detectors and multi-spectrum IR flame detectors can help mining facility emergency response teams quickly identify and respond to a fire. Both detection methods are more efficient alternatives to heat detection systems.



Oxeo Fire Extinguishing Systems

cULus Listed and FM Approved Oxeo extinguishing systems protect high-challenge applications without the risk of secondary damage and with no environmental impact.



FireFlex ICAF System

The FM Approved compressed air system (ICAF) offers unmatched performance in high-risk areas, extinguishing Class B fires with efficiency. This integrated solution significantly reduces steam production, improving visibility during and after a fire, and uses 4 times less water than other foam-water systems.



Solid Cone Spray Nozzles

Solid Cone Spray Nozzles are robust open discharge devices used on a deluge system where total flooding is required. When spraying, the nozzle discharge forms a solid, cone-shaped spray pattern meeting the requirements for medium and high velocity water spray systems.



USP 3% SFFF Concentrates

Protect fuel storage using the USP foam concentrate from Viking! From above ground storage tanks on the mine site to loading racks or any other configuration, we have you covered. With a full line of discharge devices such as monitors, foam chambers and makers, as well as sprinklers our UL listing and FM approvals demonstrate our commitment to all types of fire protection.



Deluge Systems

Deluge systems are ideal for situations where water must be applied to an entire area at once, such as when protecting flammable or hazardous areas, using products such as the FM Approved and cULus Listed VXD Deluge Valve.



ENT Technology

Viking's ENT sprinklers offer a superior level of corrosion resistance compared to other available finishes at a lower cost than stainless steel sprinklers. The coating provides durable, long-lasting protection that resists scratching, chipping and flaking. ENT sprinklers are thoroughly protected, including the water way, screw and pip cap making them suitable for harsh environments.

