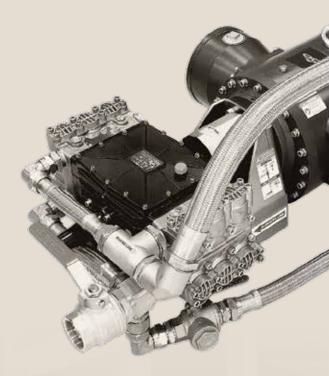
*

EV PROTECTION IN PARKING GARAGES

The 2022 edition of NFPA 13 has increased the recommended hazard classification for parking structures from Ordinary Hazard Group 1 to 2. The 2023 edition of NFPA 88A requires all parking garages to have sprinkler systems installed in accordance with NFPA 13. Prior to this edition, sprinklers were not mandatory in open parking structures.





Stay prepared with our compact easy-to-install Diamond Doser Water-driven Proportioners powered by Encapsulator Technology.



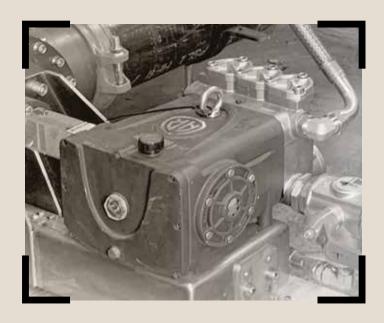
ANX 4.3 LITHIUM-ION BATTERIES

Encapsulator Agents
(NFPA 18A Section 7.7) have
been tested extensively by
third-parties. This testing has
documented fire suppression,
control and the elimination of
thermal runaway as well as the
encapsulation of toxic off-gases.

MULTI-LEVEL

PROTECTION

A WIDE RANGE
OF FLOW SIZES
FOR VERSATILE
PROTECTION



CLASS A MATERIALS	0.5% - 1%
CLASS B FUELS [POLAR + NON-POLAR]	3%
ENERGIZED ENVIRONMENTS	3%
CLASS D METALS	3%
LITHIUM-ION BATTERIES	3%

PROPORTIONING

FIXED OPTIONS 0.1% 0.3% 0.5% 2% 2.75% 6% **SELECTABLE OPTIONS** 0.3-0.6-1% 1-2-3% 0.5-3%

PUMPS

We offer two models: Piston Pump and Gear Pump units.