

AutoPurge System / Sample Port



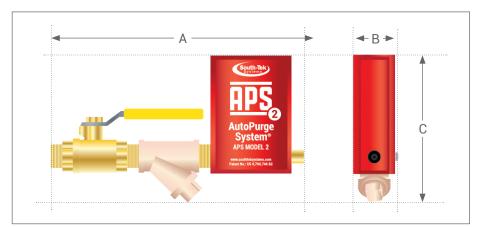
AUTOPURGE FEATURES

- | Patented, calibrated orifice custom tunes to each individual | Mounts horizontally on a section of the FPS piping riser based on its total capacity (gallons), minimizing runtime of NaBlast
- Purges FPS piping to ensure entire system is blanketed with 98%+ nitrogen purity
- Locate APS at a remote, accessible location on FPS, in an area where water will not collect
- I No electrical required
- One AutoPurge is required per dry or pre-action system

UNIT DETAILS

AutoPurge	
Part Number	
AutoPurge 2	A03-APS2
AutoPurge 4	A03-APS4
Dimensions	
A (Width)	10.39"
B (Width)	1.50"
C (Height)	5.36"
Warranty	One Year ¹





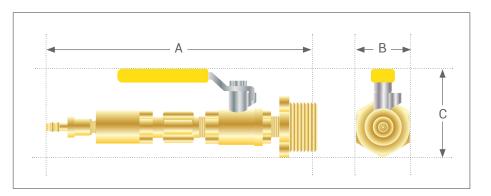
SAMPLING PORT FEATURES

- Provides additional location to check nitrogen purity concentration within sprinkler piping
- Offers peace of mind that nitrogen is fully blanketed throughout FPS
- One or multiple Sampling Ports can be installed on any zone which already has an AutoPurge System
- | Mount horizontally on a section of FPS piping
- | No electric required
- Optional for additional purity check locations

UNIT DETAILS

Sampling Port	
Part Number	
A02-QCSP	
Dimensions	
7.30"	
1.43"	
2.38"	
One Year ¹	

^{1.} Per Manufacturer's Terms & Conditions.





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