

Data Fire & Life Safety



IFP is a team of mission critical fire protection specialists.

About us:

Industrial Fire Protection (IFP) is a global fire suppression system contractor and product developer. We are also an exclusive integrator for Sevo Systems.

Design

Our team has NICET certified, NFPA 2001 versed fire protection engineers, system designers and technicians.

Install

We aim to provide industry leading project management, supply and installation services.

Maintain

With a nationwide network of fire protection specialists, we not only provide the systems, we inspect them too.



IFP Is leading the way for sustainable fire protection.

How?

IFP's clean agent technology reduces greenhouse gas emissions by utilizing clean agent clean agent fire fighting fluid FK-5-1-12. This fire fighting fluid has zero ozone-depletion potential, a global warming potential value of less than 1 and an atmospheric lifetime of less than three days. FK-5-1-12 far exceeds alternatives.

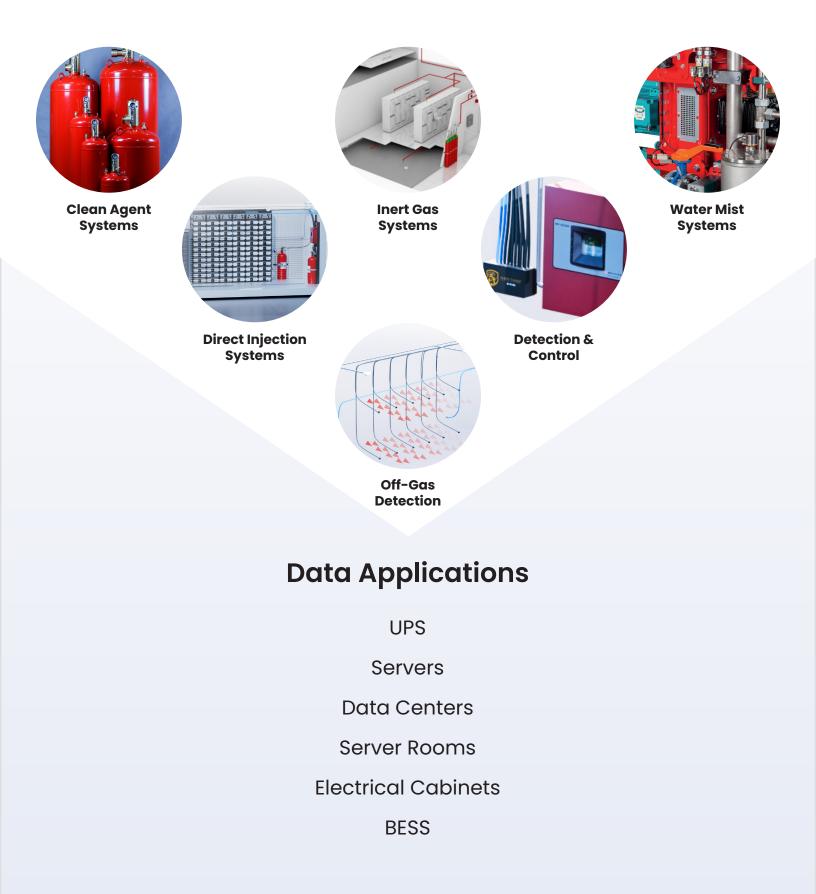
Properties	FK-5-1-12	Halon 1211	Halon 1301	HFC-125	HFC-227ea
Ozone depletion potential (ODP) ¹	0.0	4.0	12.0	0.0	0.0
Global warming potential - IPCC ²	<1	1750	6290	3170	3350
Atmospheric lifetime (Years)	0.019	16	65	28.2	38.9
SNAP (Yes/No)	Yes	N/A	N/A	No	No
World Meteorological Organization (WHO) 1998, Model-Derived Method.					

Intergovernmental Panel on Climate Change (IPCC) 2013 Method, 100 Yeah ITH?

FK-5-1-12 is a liquid when stored, and a gas when discharged. FK-5-1-12 works by absorbing heat energy. FK-5-1-12 is NOT electrically conductive, leaves no residue and requires no cleanup. This most importantly results in No Downtime.

Clean energy meets sustainable fire protection.

What solutions do we offer?



Join The Journey To Net-Zero Emissions.



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