



Benefits of 0 xec

Sustainable Solution

Oxeo only uses inert gases nitrogen and argon to suppress fires

Tank Capacity

Up to 99 tanks can be actuated pneumatically, and tank capacity is 30, 80 and 140L

No Secondary Damage

Oxeo leaves no residue and results in no secondary damage to sensitive items

Listed and Approved

Oxeo is cULus Listed and FM Approved to work in Class A, B and C fire scenarios

Oxeo protects sensitive applications such as:

- Data Centers
- Galleries & Museums
- Evidence & Pharmaceutical Storage
- Turbines
- Document Archives



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Seamlessly design your entire Oxeo system and calculate the necessitates for every project.