

FIRE SUPPRESSOR CYLINDERS WITH
ENHANCED BUBBLE PRODUCTION

ABSTRACT OF THE DISCLOSURE

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A fire suppression cylinder includes a valve at an outlet of a canister, and a control for the valve. The canister receives a liquid suppressor agent and a pressurized gas. A feature within a portion of the canister will receive the liquid suppressor agent. The feature increases the formation of gas bubbles within the liquid suppressor agent.

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Figure 1