

# Fire Suppression Cylinder



## Advantage:

- For use with UL Listed, ULC Listed and FM Approved Systems
- RoHS ComplNotes:
- The safety cap must be installed on the valve outlet at all times, except when the cylinders are connected to the system piping, or being filled. The safety cap must not be removed

## Cylinder Specifications

Model.NO	SA-20A50
Height	810mm
Valve Size	1.5inch
Min Fill	24.5Kg
Max Fill	50Kg
Gross Weight	101.2Kg
Fire put out methods	Total flooding fire
System startup mode	Automatic, manual, mechanical emergency operation
Discharging time of gas agent	Not more than 10s
Effective Range	Close Space
Material	Stainless Steel

## About this item

SA-20A50 (50Kg) HFC-227ea round shoulder Cylinders, which can be filled with between 24.5Kg and 50Kg of Gas Suppression Agent.

FSP Can Refill, Hydrostatic test and service SA-20A50 (50Kg) HFC-227ea round shoulder Cylinders, which can be filled with between 24.5Kg and 50Kg of Gas Suppression Agent. The cylinders are equipped with a 1.5-inch pressure differential valve and pressure gauge. The safety burst disc is also located on the cylinder head.

FM-200 is kept under pressure using Dry Nitrogen, which the agent to retain its liquid form in the tank.

