



Tested and certified to ATEX standards; our Atex LITE Cleaning System is a perfect introductory system for occasional users and operators cleaning at low levels in Atex areas.

Recognising that not all specialist atmospheres have to be huge spaces, the Atex LITE system has been developed for entry level users and teams with occasional cleaning requirements above head height.

In developing a smaller variant of our 38mm cleaning pole, SpaceVacs engineers have created the perfect beginners SpaceVac pole - offering a lightweight package with dependable robust construction to offer peace of mind to operators.

Product Focus: 38mm Atex Lite

No of Poles: 3
Material: 100% Carbon
Carbon Weave: Full 4k Carbon Fibre
Working Height: 4.75m
Length of Enclosed Poles: 3.75m
Pole Diameter: 38mm
Pole Length: 1.25m
No of Heads: 2
No of Brushes: 1
No of Tools: 1
Hose Kit Included: Yes
Hose Diameter: 38mm

[Hose pictured for illustrative purposes - length of hose varies by system.]

Conductive - A conductive tool has a volume resistance <104 ohms. It may have a conductor built in. For use in general non-hazardous areas and explosive atmospheres - Atex zones 1, 2, 21 and 22

What's Included: SVA38/EX-LITE

Each 38mm SpaceVac Atex Lite system comes with the following items included as standard: Independently certified to be compliant with the Atex Directive 2014/34/EU: ISO 80079-36:2016 and ISO 80079-37 and NFPA Certified.

AIV
Australian Industrial Vacuum



3 x SVA38/125-LITE
3 x 38mm x 1.25m
Conductive Cleaning
Poles



SV/LPB
1 x Lite Pole Bag



SVA38/90H
1 x Conductive 90
Degree Cleaning Head



SVA38/45H
1 x Conductive 45
Degree Cleaning Head



SVA38/FLT
1 x Conductive 30cm
Flat Surface Tool



SVA38/SRB
1 x Conductive Small
Round Brush



SV/MB
1 x Mesh Bag



SVA38/5H
1 x Conductive 5m Hose



SVA38/HA
1 x 38mm Conductive
Hose to Pole
Adaptor



SVA38/50HC
1 x Conductive 38mm
hose to 50mm Vac
Inlet Cuff



SV/HB
1 x Hose Bag

Accessories Available:

Be sure to check out the range of conductive tools and brushes you can add to your Spacevac

Some of our Clients Include:

