

Python Exhaust Hose

Model # SS-004-PYTHON



An **exhaust hose** is a secondary piece of equipment used to extract exhaust fumes and particulate, as an extension to a primary filtration system. The initial purpose of an exhaust hose is to form a designated transportation method for redirecting fumes from the application to an air filtration system, or to another exterior location where the fumes can be vented off harmlessly.

Python Exhaust Hoses provide additional accessibility over other exhaust hose options. The extra flexible hose allows for the operator to use fume extractors in hard-to-reach places with a magnetic capture hood that can easily be attached to a surface for hand-free fume extraction. The Python Exhaust Hoses are available in diameters of 3", 4", 5", and 6" with choice of length of 12' or 25'. The easy-to-use Python exhaust hose can be fitted on the Model 200, 300, 400, or 500 air cleaner base systems. For heavy duty applications, an optional heavy-duty magnetic capture hood is available.

Applications

- Maintenance welding
- Light grinding applications
- Stainless steel tank welding
- Welding in confined spaces
- Welding on metal beams
- Rapid location welding
- VOC, particulate, and fume removal in hard-to-reach areas
- Fume extraction in elevated spaces (ex. asbestos in the ceiling and rafters)

Product Specifications

Material Type	Flame Retardant Hose
Size Options	Diameter: 3", 4", 5", or 6" Length: 12" or 25"
Turn Radius	360°
Used on	Model 200, 300, 400, and 500
Warranty	Limited two-year warranty from date of shipment on defects due to materials or workmanship.



Python Exhaust Hose



Model 500 Welding Fume Extractor with Dual Python Hose allows dual operators to simultaneously utilize the extractor.



The extra flexible hose and magnetic capture hood helps welders extract fumes hand-free in hard-to-reach areas.



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