



A WORLD LEADER IN FUME EXTRACTION TECHNOLOGY

LocLINE 75mm arm

Last Updated on 12.04.2021



75mm fully adjustable hose kit system for applications in the laser, electronics and 3D printing industries.

BOFA's 75mm LocLINE desktop mountable heavy duty hose kit arm is designed for use where ever a larger, more robust arm is needed.

The LocLINE arm can be adjusted to almost any angle and provides a secure and sturdy extraction point. Where additional length is required there is the option to add an extra hose. A choice of nozzles and slide valves complete the range.

Technology



ProTECT service plan



SureCHECK quality standard

Key features of the LocLINE arm

Rigid design
Standard

Easy use
Standard

Multiple nozzle types
Optional

Specially designed shut off sliding table bracket
Optional

Specially designed sliding table bracket
Standard

Multi positional
Standard

Compatible with 75mm flex
Optional

Extendable flexible hose
Optional

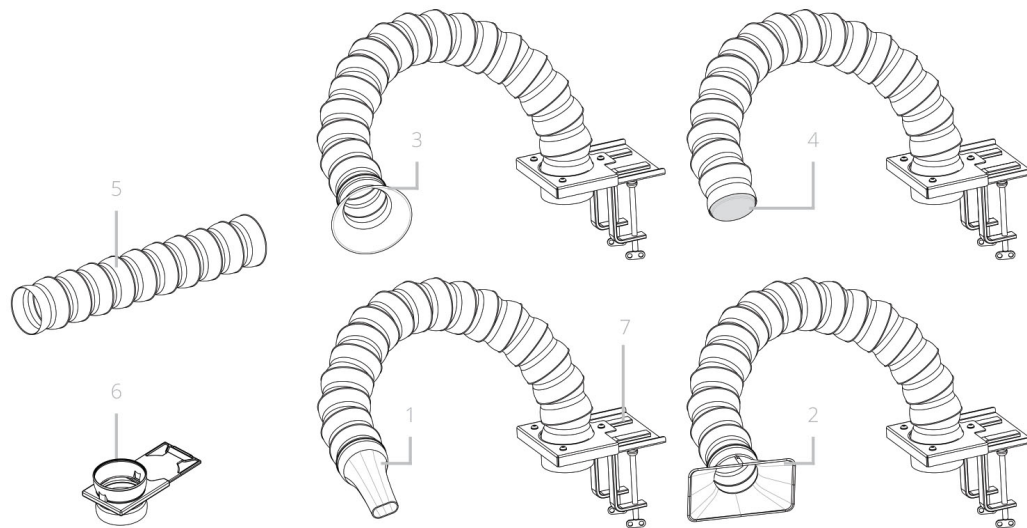
Technical specification

- 1. Tapered nozzle end
- 2. Rectangular nozzle end
- 3. Round funnel end
- 4. Mesh hose end
- 5. 1ft tube segment
- 6. Slide valve
- 7. Table bracket

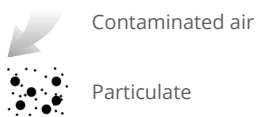
Contact BOFA at <https://bofainternational.com/en/contact/>
<https://bofainternational.com/en/portal/datasheets/locline-75mm-arm/>



Approvals: REACH and RoHS. See individual product technical data for specific accreditations



Airflow through arm



Part numbers

Model	Part number
LoCLINE tapered nozzle hose kit	A1020432
LoCLINE rectangular nozzle hose kit	A1020433
LoCLINE round nozzle hose kit	A1020434
LoCLINE mesh hose kit (no nozzle)	A1020423
LoCLINE 1ft segment	A1060189
LoCLINE slide valve	A1060188

Datasheet correct at time of publishing.

Where applicable, the carbon used in BOFA units is capable of removing a wide range of VOCs, however it is the responsibility of the user to ensure the carbon is suitable for their application. For specific applications, please contact us for details.

Important Notice: Many factors beyond the control of BOFA can affect the use and performance of BOFA products in a particular application, including the conditions under which the product is used. Since these factors are uniquely within the user's knowledge and control, it is essential the user evaluate the products to determine whether the product is fit for the particular purpose and suitable for the user's application. All products, product specifications, availability and data are subject to change without notice, and may vary by region or country.

Think before you print! Please consider the environment before printing this document.