

ESD extraction arm 38 mm with stainless steel nozzle - Donaldson Bofa A1020160

Item no. WL32578

Manufacturer Donaldson Bofa

Solder fume rises straight into the operator's breathing zone unless it is captured at source. This 38 mm ESD extraction arm brings the nozzle close to the joint and holds the position without readjustment. The stainless steel build with black carbon-loaded polystyrene is ESD safe and matches the WLA-250 device series.

TECHNICAL DATA

Ausführungsklasse	ESD (antistatic)
Weight	0.1 kg



STANDARDS & COMPLIANCE

ESD safe IEC 61340-5-1

DESCRIPTION

To keep solder fume away from the operator, the capture point has to sit a few centimetres above the joint. The Donaldson Bofa A1020160 extraction arm with 38 mm diameter puts the nozzle exactly there and stays where you set it.

BENEFITS

- Capture directly at the joint, shorter path for fume and flux vapour
- 38 mm connection diameter for the WLA-250 device series
- Stainless steel arm body, nozzle in black carbon-loaded compressed polystyrene
- ESD safe construction for use at EPA workstations
- Supplied as one unit of arm and nozzle, ready to connect

TECHNICAL DATA

Item number	WL32578
Model	A1020160
Manufacturer	Donaldson Bofa

Manufacturer item number	A1020160
Order unit	piece
Diameter	38 mm
Material	stainless steel
Device series	WLA-250
ESD safe	yes
Weight	0.1 kg

APPLICATIONS

Hand soldering benches, rework and repair stations and touch-up of populated assemblies. The slim 38 mm arm suits crowded bench tops and spot extraction at single joints.

COMPATIBILITY AND SCOPE OF DELIVERY

For WLA-250 series extraction units with a 38 mm connection. Delivery comprises one extraction arm with nozzle.

The ESD safe design allows use inside an EPA according to IEC 61340-5-1.