

EMC cable gland retrofit kit for AD Oracle iQ 24 V - Donaldson Bofa A1070246

Item no. WL43571

Manufacturer Donaldson Bofa

Retrofit kit with an EMC cable gland for AD Oracle iQ extraction units in the 24 V start-stop and FCS version. The screened gland bonds the cable shield to the housing and keeps interference off the control line. Supplied as a single kit for fitting to an installed unit.

Kein Produktbild

TECHNICAL DATA

Weight 0.1 kg

DESCRIPTION

Signal lines between a laser system or soldering station and the extractor often run alongside power cables. This EMC cable gland contacts the shield of the control cable all round at the housing entry, so the screen stays continuous and start-stop and filter signals are transferred without interference.

BENEFITS

- 360 degree contact of the cable shield at the housing entry for a continuous screen up to the unit
- Retrofit kit for units already installed, no replacement of the extractor needed
- Matched to the 24 V start-stop and FCS control interfaces of the AD Oracle iQ series
- Strain relief and sealing of the cable entry in a single part

TECHNICAL DATA

Item number	WL43571
Model	A1070246
Manufacturer	Donaldson Bofa
Manufacturer item number	A1070246
Version	EMC cable gland retrofit kit
Use with	AD Oracle iQ 24 V start-stop, FCS
Order unit	Piece
ESD safe	no

APPLICATIONS

Connecting the control line between extractor and laser or soldering system, upgrading existing installations affected by interference, and layouts with long cable runs near control cabinets.

COMPATIBILITY AND SCOPE OF DELIVERY

For AD Oracle iQ extraction units with 24 V start-stop interface and FCS. Delivery comprises the retrofit kit with EMC cable gland, the control cable itself is not included.