

Parker Product Datasheet



High efficiency activated carbon filter cartridges for OIL-X OVR modular oil vapour removal filters.

PART NUMBER: 400OVR

MODEL NUMBER: OVR400

PRODUCT OVERVIEW

When compressed air is required to meet ISO8573-1 Class 0 or Class 1 air quality via oil free or oil lubricated compressors the Parker domnick hunter OVR Oil Vapour Removal filter is an essential component of the compressed air treatment system.

Compact activated carbon cartridges utilise a unique filling technique to maximise packing density of the adsorbent bed. Retained to prevent movement, 100% of the activated carbon bed is then utilised during operation, guaranteeing performance, whilst the heavy attrition, dusting and blocked particulate filters associated with carbon tower designs is eliminated. The use of cartridges also provides trouble free maintenance, reducing system downtime.

Servicing of OVR is easy as piping can remain in-situ, whilst use of activated carbon cartridges offers quick, clean, simple maintenance.

Sizing and Selection

Please note: Models OVR150 / 200 / 250 require multiples of the 100OVR replacement cartridge kit. Refer to the product literature to verify filter codes, sizes and quantities before ordering. Only using genuine Parker replacement elements will guarantee the filter's performance.

For more information or a detailed discussion about your specific requirements please contact Parker or an authorised Parker distributor.

TECH SPECIFICATIONS

DIVISION	Gas Separation and Filtration Division EMEA
APPLICATION	Compressed air and nitrogen gas filtration
BRAND	domnick hunter
FILTER ELEMENT TYPE	OVR Oil Vapour Removal
MICRON RATING	n/a
ELEMENT CHANGE INTERVAL	12 Months