

GFO 315

OIL MIST FILTER

Our new filter for Oil mist extraction has bigger air flow capacities (1.800 m³/h) and higher filtration efficiencies (99.9% at 0.3µm) than the traditional oil mist filters. Additionally the installation has been made easier.

Description

The GFO Filter is used for filtration of oil mists from machines such as CNC lathing, milling and drilling machines etc., which all use oil types such as cutting oil (regular, semi-synthetic or synthetic), or water based emulsions. The filtration efficiency can be up to 99,9% at 0,3 µm.

Spill Oil

Filtrated liquids can be recycled, back to the machine, saving money on expensive liquids.

Filter cartridge

The filter cartridge is a washable filter membrane capable of handling both oil and water saturated mists and smoke.

Filter cartridge change

The lock system on the filter makes for easy cleaning and replacing of the cartridge.

15-320 GFO 315 – 99,95 oil mist handling at 0,3 µm. Max air flow: 1.000 m³/h. inlet = ø200 mm, discharge= ø350 mm.

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Prolonged filter for applications with large filter loading

Ordering

| Art. no. | A | B | C |
|--------------------------------|-------|-----|------|
| 15-319 GeoFilter GFO 315 SMALL | 704 | 300 | 790 |
| 15-320 GeoFilter GFO 315 | 988 | 595 | 1068 |
| 15-321 GeoFilter GFO 315 EXT | 1.188 | 795 | 1268 |

Accessories

15-335 Udsiftningsfilter medie for GFO 315 - 10m²



GeoFilter GFO 315

Dimensions



