

Parker Product Datasheet



High efficiency replacement interchangeable compressed air filter elements for Atlas Copco, Donaldson, Hankison and Zander filter ranges. Par Fit elements deliver the ultimate combination of reliability, performance, availability and price.

PART NUMBER: PR2091310

BRAND: Donaldson

ELEMENT: SMF10/30

PRODUCT OVERVIEW

When you need a replacement element for compressed air equipment, look no further than Par Fit.

To achieve the stringent air quality levels required by both modern manufacturing industry and ISO8573-1:2001 the international standard for compressed air quality, highly specialised filtration materials are employed in the construction of filter elements, which have both a finite capacity and life to retain contamination. It is important to remember that when the filter life has expired, the required air quality can no longer be maintained.

Filters are installed to provide contaminant removal to a specific air quality requirement, therefore the primary reason to change filter elements should always be to maintain air quality and they should therefore be replaced every 12 months.

Covering almost every major OEM, the Par Fit range extends to over 1,600 individual parts, meeting the needs of a huge variety of compressed air and gas generation equipment. Every part is precision engineered to be fully interchangeable with the original, and specified to perform to

equivalent or superior standard. And with the technical excellence and engineering quality that comes as standard with Parker, Par Fit delivers the ultimate combination of reliability, performance, availability and price.

For a selection tool to find your relevant Par Fit interchangeable element please visit [Parker Cross Reference](#)

TECH SPECIFICATIONS

DIVISION

Gas Separation and Filtration Division EMEA