

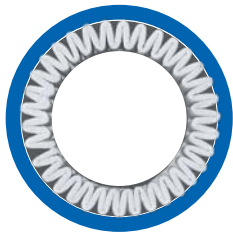


COMPATIBLE COMPRESSED AIR FILTER ELEMENTS

Alternative Replacement
Elements

Compatible Compressed Air Filter Elements

Alternative replacement elements
Available for most leading brands in the market



Airfilter Engineering produces a comprehensive range of compatible or equivalent replacement elements suitable for installation in many other brands of filters.

Every compatible element is built to the same exact standards consistent to all Airfilter Engineering elements. That means that our compatible elements have been constructed from the same high quality materials of stainless steel support sleeves, aluminium end caps and high performance foam socks for our coalescing elements. This, coupled with our multilayer, pleated, high efficiency filter media - the performances of our compatible elements are always equal to or better than the original.



Performance

All filter elements are manufactured in accordance to the ISO 9001:2008 quality system and are validated according to the ISO 8573-1 by an independent German institute. Strict in-house testing and quality control are practiced to ensure consistent quality.



Alternative elements available for:

- | | | |
|---------------------|----------------|-------------|
| ALUP | HIROSS | SMC |
| ATLAS COPCO | HANKISON | SULLAIR |
| BEA FILTRI | HYDROVANE | TECHNOLAB |
| BEKO | INGERSOLL-RAND | ULTRAFILTER |
| BOTTARINI/AIR KRONE | KAESER | VAN AIR |
| COMPAIR | MIKROPOR | WALKER |
| DELTECH | MTA | WORTHINGTON |
| DOMNICK HUNTER | OMEGA | ZANDER |
| FRIULAIR | OMI | .. and more |

