

Parker Product Datasheet



High efficiency coalescing, dry particulate and oil vapour removal replacement filter elements for GL and GL Plus compressed air filters.

PART NUMBER: CP2020XL
MODEL NUMBER: GL7 / Plus
ELEMENT TYPE: High efficiency coalescing filter

PRODUCT OVERVIEW

Using genuine Parker Zander replacement elements is the only way to guarantee air quality and the filter's performance.

The GL and GL Plus Series compressed air filter ranges contain 3 filter grades:

Coalescing filter grades (ZL & XL) for the removal of water and oil aerosols, solid particulates and micro-organisms. Constructed from highly-efficient, borosilicate nano-fibre media with a voids volume of 96% ensures high dirt-holding capacity at constantly low differential pressure. Particulate retention down to 1 micron and 0.01 micron.

Oil vapour removal grades (A) for the removal of oil vapour. The high-capacity filter element media, impregnated with activated carbon granulate, guarantees high affinity at constantly low differential pressure.

GL and GL Plus filter elements efficiency is additionally supported by deep-pleating technology enabling 4.5 times more effective filtration surface area when compared with conventional filter elements.

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	Filtration of compressed air and gaseous nitrogen
BRAND	domnick hunter
BRAND	Zander
MATERIALS OF CONSTRUCTION	Caps: PP, Seals: NBR
ELEMENT CHANGE INTERVAL	12 months