

OIL-Xplus Stainless Steel Compressed Air Filters



Compressed air systems are often located where the environment and prevailing atmospheric conditions are particularly corrosive. These applications include chemical and petro-chemical installations, offshore drilling platforms and ships, marine and process industries where problems concerning corrosion are increased.

All of the costly problems associated with compressed air contamination can be avoided by installing Parker domnick hunter OIL-Xplus high efficiency compressed air filters.

The OIL-Xplus stainless steel range is particularly ideal for those applications where an aggressive environment is an additional concern.

For 45 years Parker domnick hunter filters has been meeting the needs of the compressed air user by providing the highest quality, clean air to international standards whilst maintaining the lowest running costs.



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Benefits:

- Delivered Air quality in accordance with ISO 8573-1:2001, the international standard for compressed air quality
- Suitable for all compressed air applications and all compressor types
- Low lifetime costs
- Coalescing and dust removal filters are covered by one year compressed air quality guarantee which is automatically renewed with annual maintenance
- All OIL-Xplus filter housings are covered by a 10 year housing guarantee
- Helps reduce the release of CO₂ into the environment



ENGINEERING YOUR SUCCESS.