



## Compressed air contamination

Compressed air is an essential power source that is widely used throughout industry. This safe, powerful and reliable utility can be the most important part of your production process.

However your compressed air will contain water, dirt, wear particles, bacteria and even degraded lubricating oil which all mix together to form an unwanted abrasive sludge.

This sludge, often acidic, rapidly wears pneumatic machinery, block valves and orifices causing high maintenance and costly air leaks.

It also corrodes piping systems and can bring your production process to an extremely expensive standstill.

All of these costly problems can be simply avoided by installing Domnick Hunter OIL-X plus high efficiency compressed air filters.

Oil-X plus will remove the oil, water and dirt particles to eliminate the abrasive sludge in your compressed air.

Don't forget-cleaner compressed air means cheaper and more reliable production!

## The Price you pay

Domnick Hunter OIL-X plus compressed air filters provide the highest standard ISO 8573.1 quality compressed air with the lowest running costs available. Save more than 50% in energy-costs with OIL-X plus. When compared to typical filters, OIL-X plus has the highest performance and quality - better than 99.9999% efficiency and particle retention down to 0.01 micron.

## 50% Energy Saving

### Features:

- \* Lifetime guarantee
- \* Manufactured in accordance with ISO 9001
- \* Guaranteed Performance
- \* Long life filter elements
- \* Worldwide support
- \* Suitable for all types of compressor
- \* Compatible with all compressor oils



**Hyperbaric Technology B.V.**

Blik 16 - 4941 SG - Raamsdonksveer - The Netherlands

☎ +31 (0)162 522202 ☎ +31 (0)162 519069

✉ [hytech@hytech.nl](mailto:hytech@hytech.nl) 🌐 <http://www.hytech.nl>