



**Filtermist is the world's leading Mist and Smoke Collectors Designed Specifically for the Metalworking Industry.**

Over 130,000 Filtermist units worldwide in more than 40 countries collect oil mist and smoke generated by all types of metalworking machinery.

Filtermist is based on the well-established principle of centrifugal impaction, its design improvements have resulted in the most advanced and effective system available for the removal of oil mist and smoke created by metalworking machinery.



Filtermist is available in a range of sizes. Its flexible design enables it to be mounted in a variety of ways,

- directly to the top of a machine tool
- on a stand
- or suspended from a factory ceiling.

Filtermist - the world leader in metalworking pollution control.

Filtermist facts:



40 years experience in the design and application of oil mist collectors

- Global distribution network of specialists covering 40+ countries
- Preferred supplier to many multinational organisations
- Wide range of oil mist filters, with airflows from 180 to 2700 m<sup>3</sup> per hour
- Constant high efficiency for oil mist removal up to 99.5%
- Multiple mounting options on all models for easy installation
- Compact & lightweight
- Quiet & energy efficient
- Low cost maintenance
- Meets worldwide occupational health and safety standards

{mp4}filtermist\_protecting\_people{/mp4}

**Play Filtermists "Protecting People." video.**

Filtermist units have uses in many applications:

- DM / spark erosion
- Grinding
- Machining Centres
- Industrial Saws

- Food Processing
- Lathes
- Parts Washing
- Special purposes

View the following information directly off Filtermist NZ pages:

[Application details](#)

[About Filtermist](#)