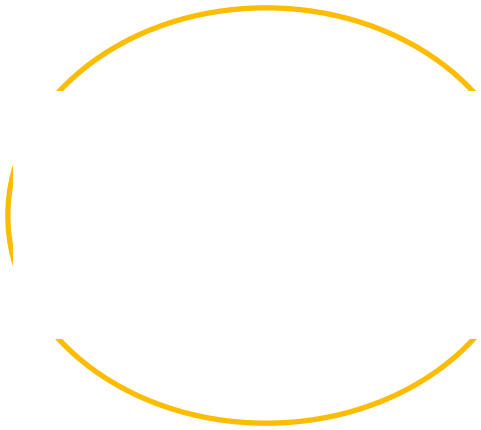
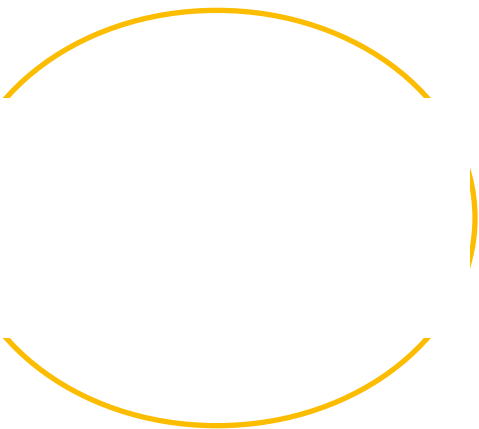


TECHNICAL DATA SHEET [EN]

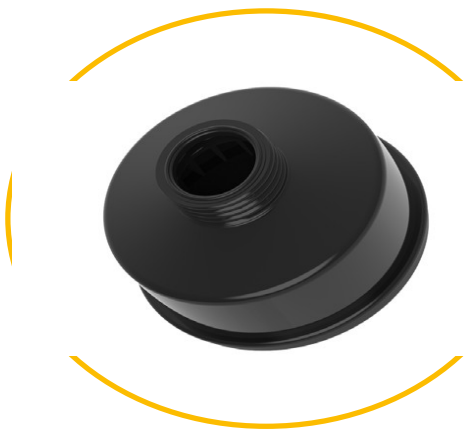
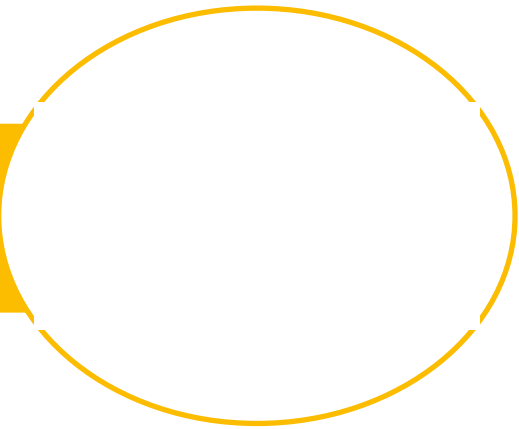
FEATURES

The **MPL Series T** filters are universal filters that offer protection against particles, gases and vapors or a combination of both. They are compatible with all respiratory protection devices with standard **EN 148-1** threaded connection.



The quality of the activated carbon used by **MPL** for the filtration of gases and vapors complies with high safety standards that guarantee excellent filtration results.

The particulate filter, either combined or alone, is rated in the highest class (**P3**) and offers a filter efficiency of 99.99%. The integrity of the filter material is guaranteed by a protective mesh.



The **MPL Series T** filters have a universal thread type connection according to the European standard **EN 148-1** (RD40).

MATERIALS

FILTER CONTAINER:	Acrylonitrile Butadiene Styrene (ABS)
FILTERING MATERIAL (particles):	Pleated fiber mesh
FILTERING MATERIAL (gases and vapors):	Active carbon grains

STORAGE

DURATION:	5 years
TEMPERATURE:	-10 °C / +50 °C
RH:	70% max.

CERTIFICATION

MPL Series T filters are:

- Certified according to Regulation (EU) **2016/425** relative to Personal Protective Equipment.
- Certified as Category **III PPE**, in accordance with the harmonized standard **EN 143:2000/A1:2006** and **EN 14387:2004+A1:2008**.
- **CE** marked.

MPL's management system is **ISO 9001:2015** certified.