

“RM” grade

10 micron
15 ppm

“RF” grade

1 micron
8 ppm
replacement at: 0.6 bar

Compressed air pre-filtration:

Removal of condensate and solid particles to protect air receivers and refrigerant dryers.
Pre filter upstream RB & RA grades.
After filter to collect dust generated by desiccant media of dryers.



“RB” grade

1 micron
0.1 ppm

replacement at: 0.6 bar

Oil separation and compressed air filtration:

Pre filter upstream refrigeration driers.
Pre filter upstream RA & CA grades.
Vacuum pump inlet protection filter.
Air filtration for general purpose



“RA” grade

0.01 micron
0.01 ppm

replacement at: 0.6 bar

High efficiency oil separation and filtration of compressed air and gases:

Upstream to adsorption driers.
Protection of sophisticated instrumentation.
Air treatment on spray paint plants.
Electronics, food & textiles industries.



“CA” grade

0.003 ppm

replacement at: 1000 hours

Elimination of odours and vapours from the compressed air:

To be installed downstream “RA” grade.
Compressed air for:

- food & beverage
- pharmaceutical
- process air
- textiles, electronics

