

TECHNICAL SPECIFICATION

HEPA Filter

The latest Dyson Airblade™ hand dryers are fitted with a HEPA filter that traps 99.97% of particles, as small as 0.3 microns, from the air that passes through the filter when tested to ASTM F1977 HEPA by independent test house IBR.

A HEPA filter is very effective at removing airborne particles from the air. To meet the US HEPA standard, filters are required to remove 99.97% of particles from the air, of which any particle size could be as small as 0.3 microns.

This ensures that users are drying their hands with clean air. Filters that don't meet these stringent standards are potentially less effective at removing bacteria from the air.

Filter life specification

Filter media/design: Glass HEPA filter

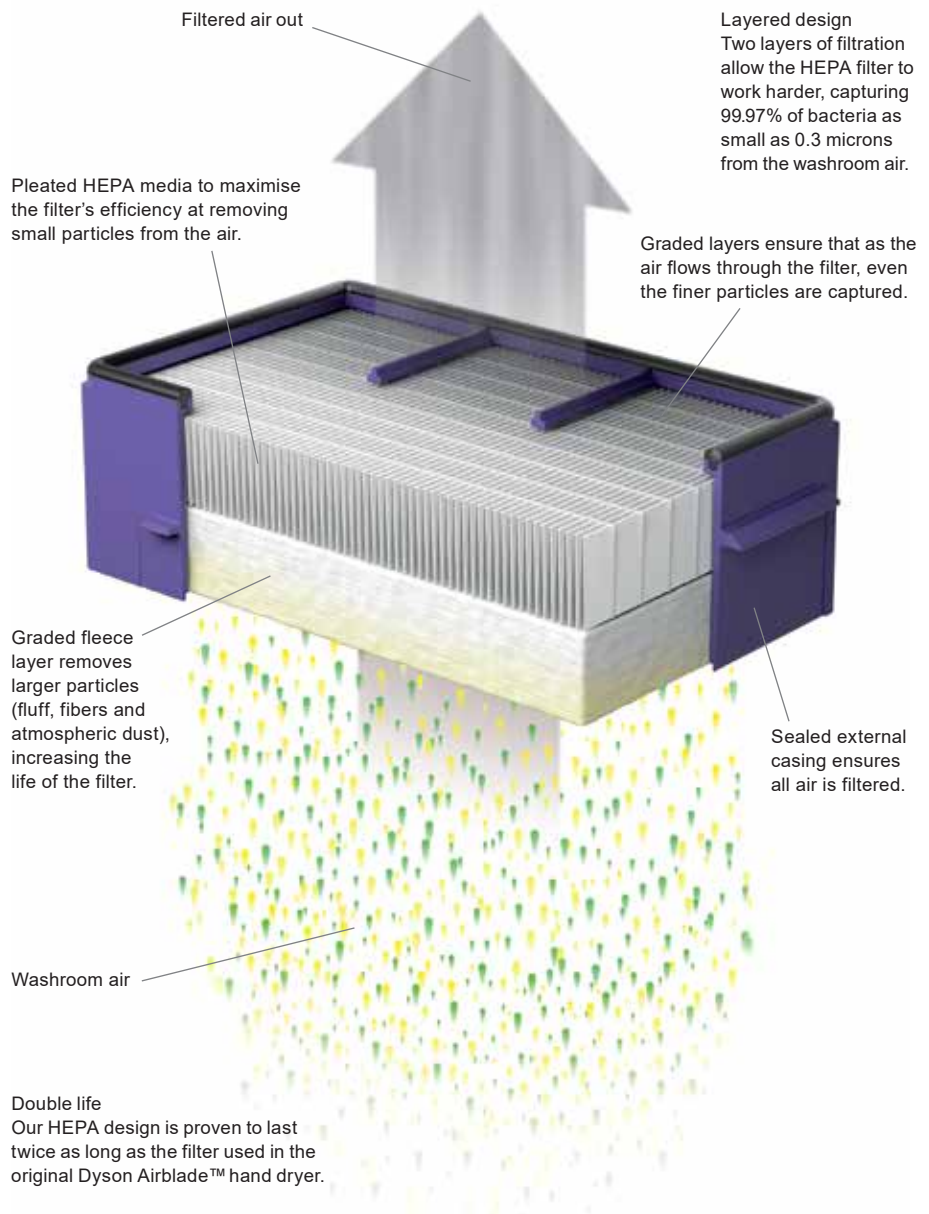
Filter replacement

All Dyson Airblade™ hand dryers have filters that can be replaced.

AB04/09/10/11/12/14 have filters that can be replaced by the customer, with no need for a qualified electrician.

AB02/06 have filters that can only be replaced by a qualified electrician. All filters come with the service tool and full instructions.

Contact your local helpline to order replacement filters.



AB02/04/06/14



AB12



AB09/10/11