



Air Filtration Products

MPR

Microparticle Performance Rating

vs

MERV

Minimum Efficiency Reporting Value

MPR (Microparticle Performance Rating) indicates its ability to capture tiny particles between 0.3 and 1 micron in size. The higher the MPR, the more microparticles—such as pollen, pet dander, smoke, bacteria and viruses—your filter will capture from the air passing through it.

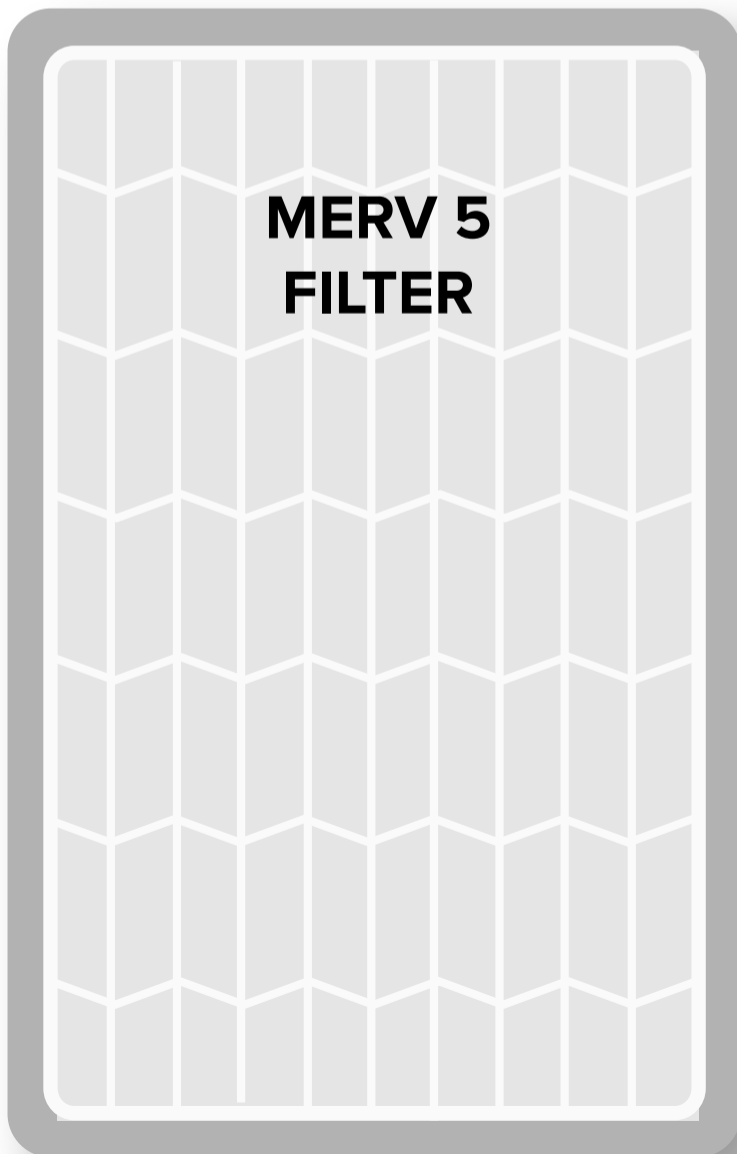
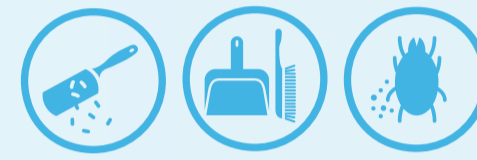
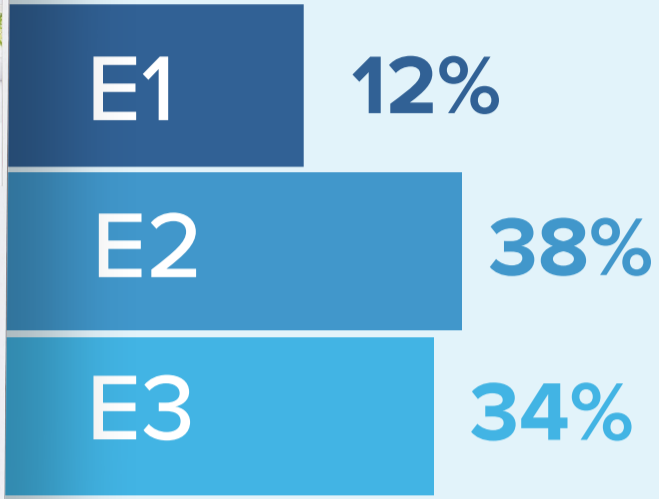
TABLE OF CONTENTS

MPR 300 vs MERV 5	02	MPR 1900 vs MERV 13	07
MPR 600 vs MERV 7	03	MPR 2200 vs MERV 13	08
MPR 1000 vs MERV 11	04	MPR 2500 vs MERV 14	09
MPR 1200 vs MERV 11	05	MPR 2800 vs MERV 14	10
MPR 1500 vs MERV 12	06		



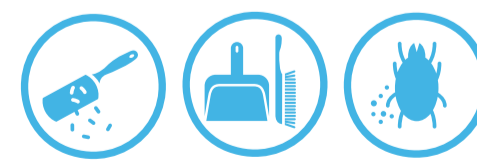
MPR 300

Minimum capture rate of E1, E2, E3 particles



MERV 5

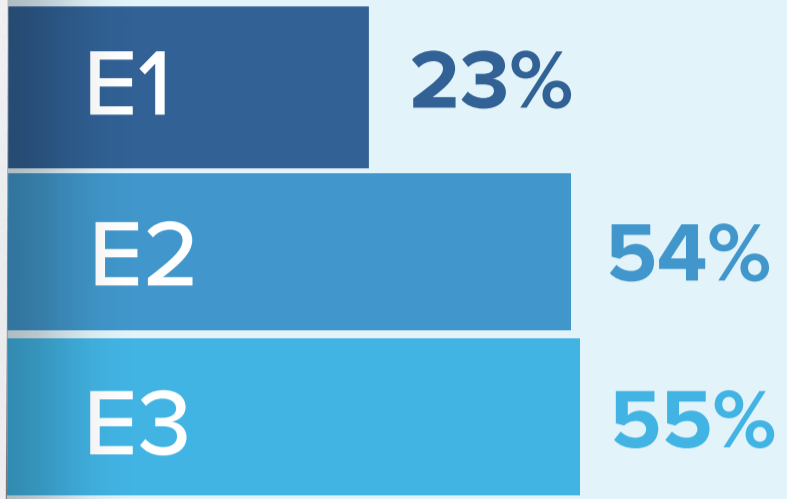
Minimum capture rate of E1, E2, E3 particles





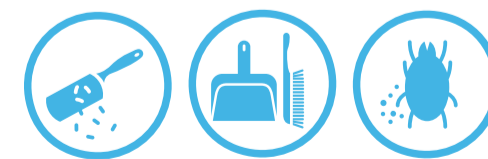
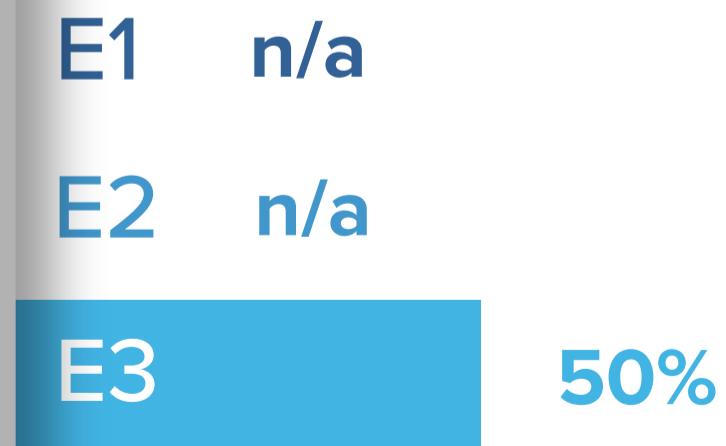
MPR 600

Minimum capture rate of E1, E2, E3 particles



MERV 7

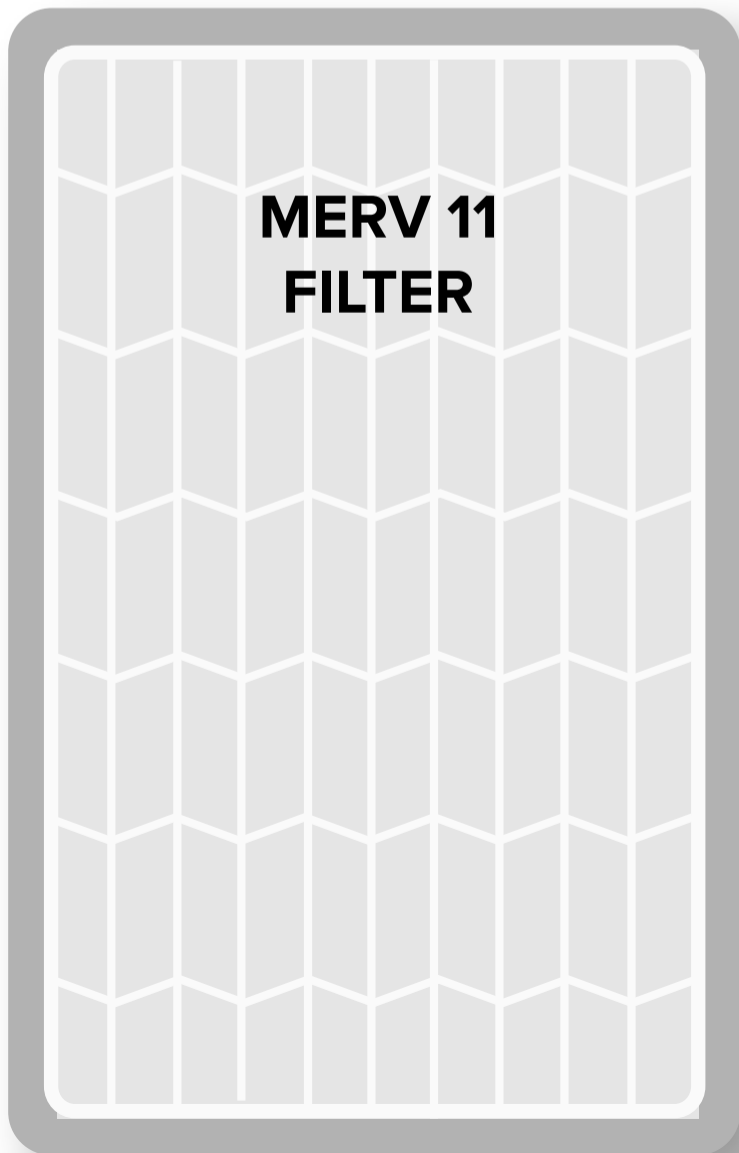
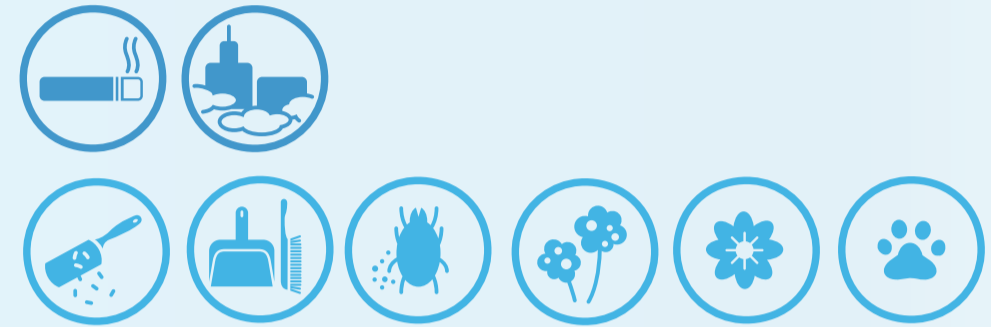
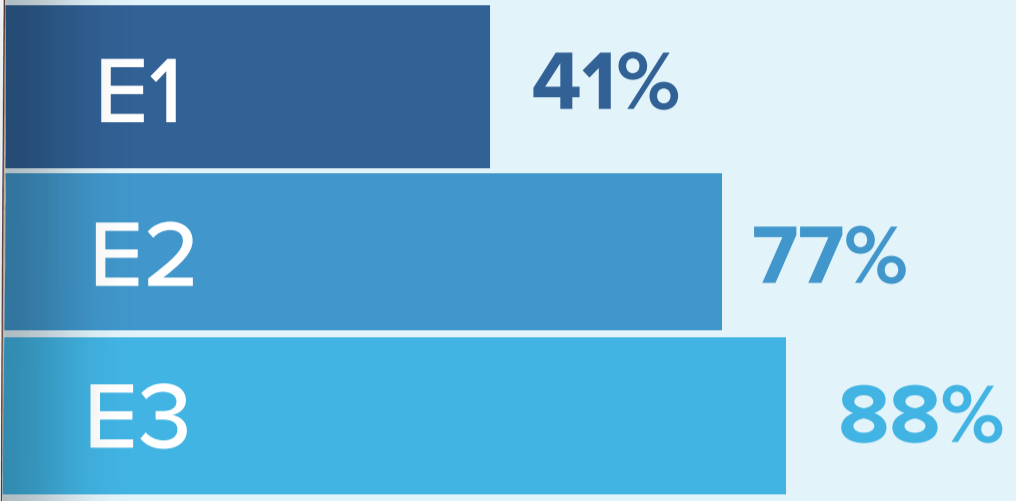
Minimum capture rate of E1, E2, E3 particles





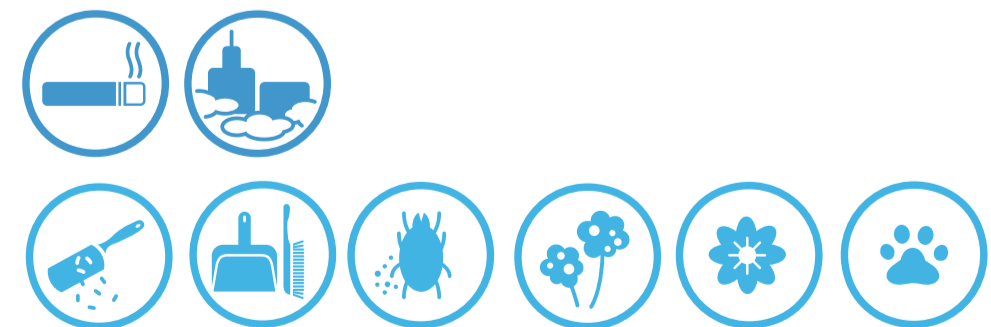
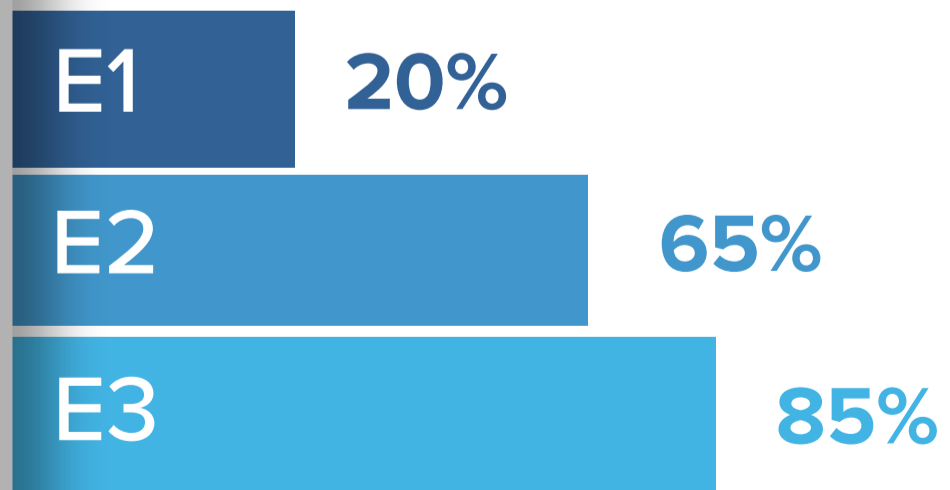
MPR 1000

Minimum capture rate of E1, E2, E3 particles



MERV 11

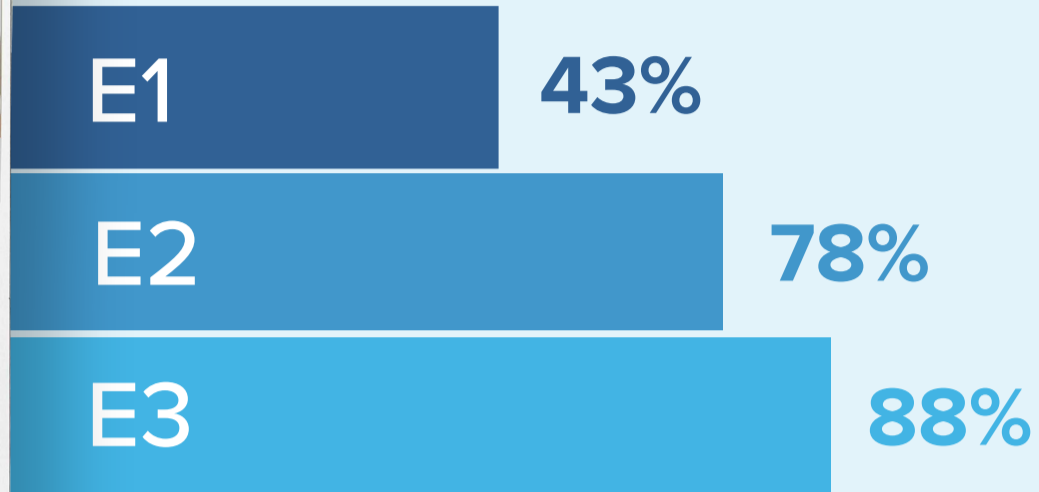
Minimum capture rate of E1, E2, E3 particles





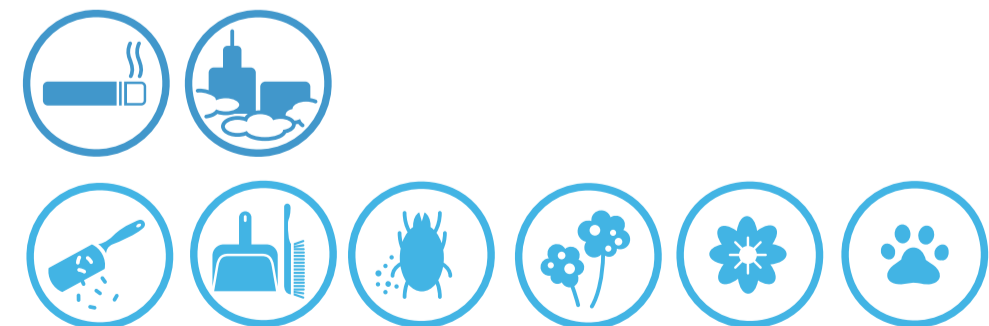
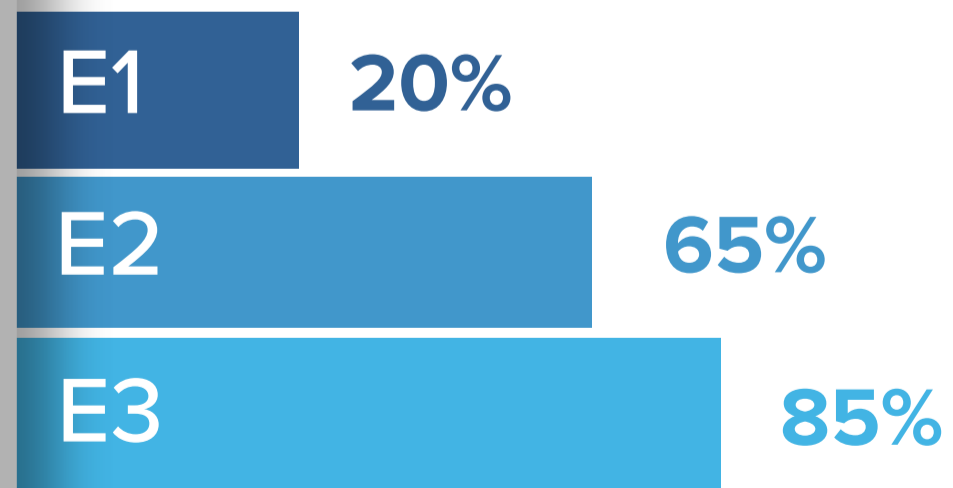
MPR 1200 Odor

Minimum capture rate of E1, E2, E3 particles



MERV 11

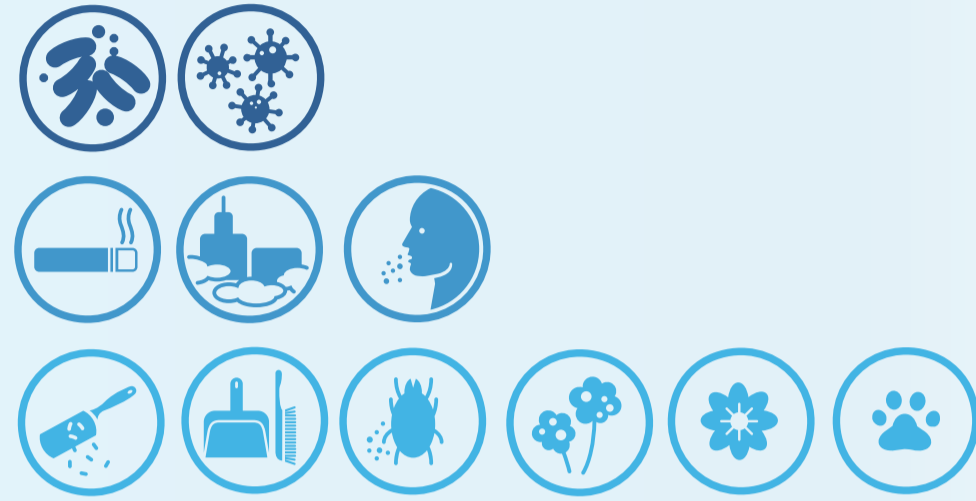
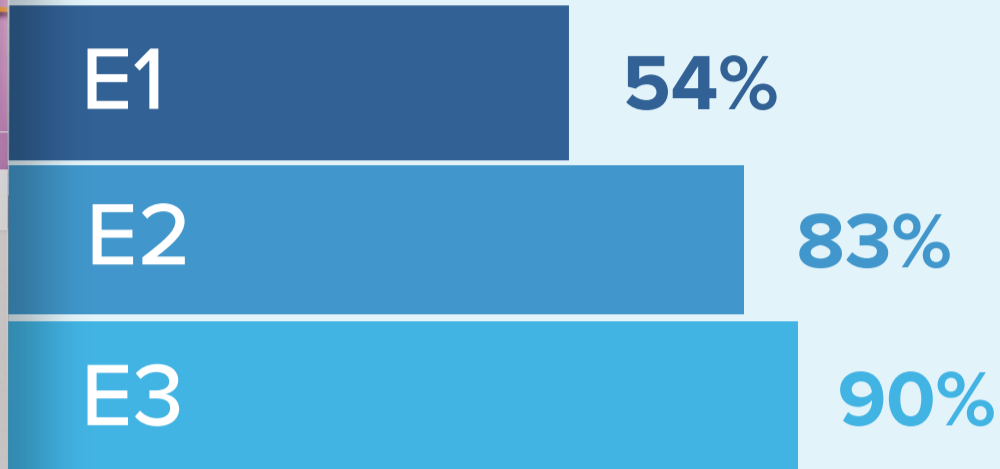
Minimum capture rate of E1, E2, E3 particles





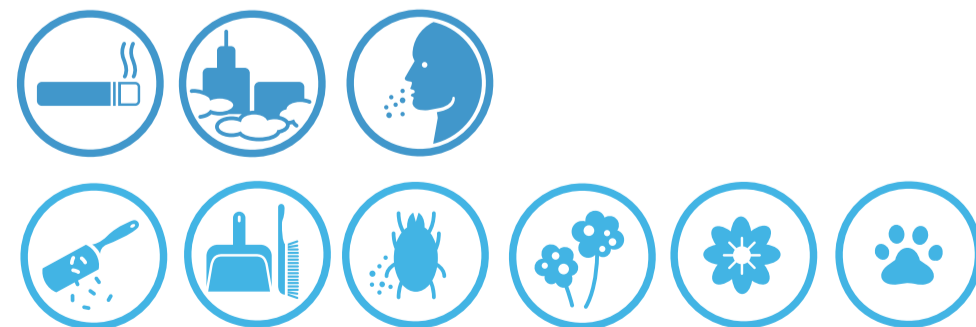
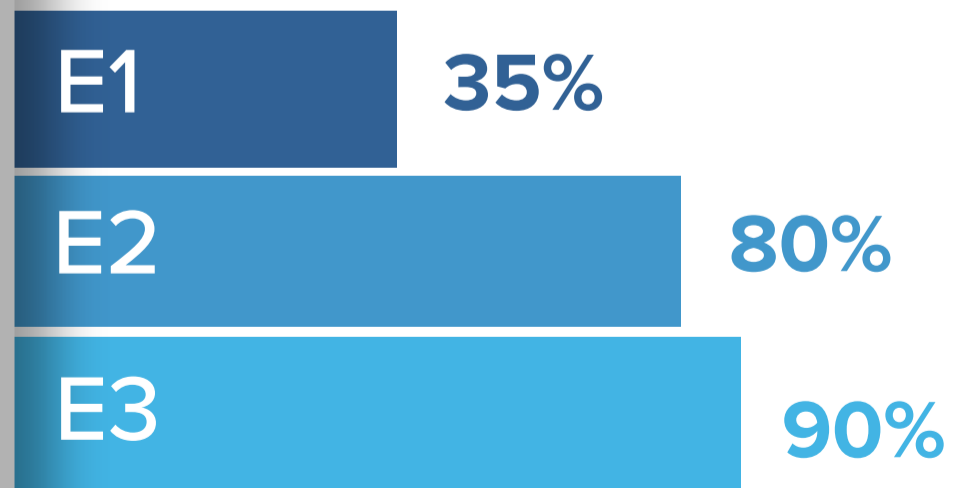
MPR 1500

Minimum capture rate of E1, E2, E3 particles



MERV 12

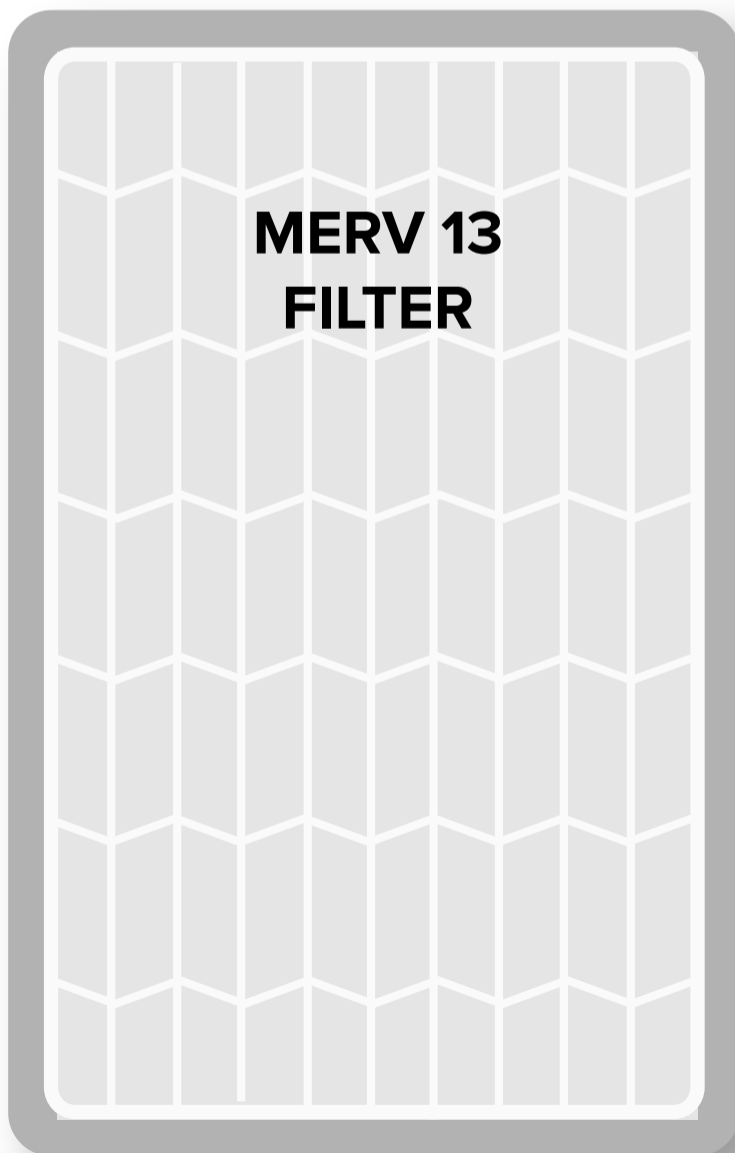
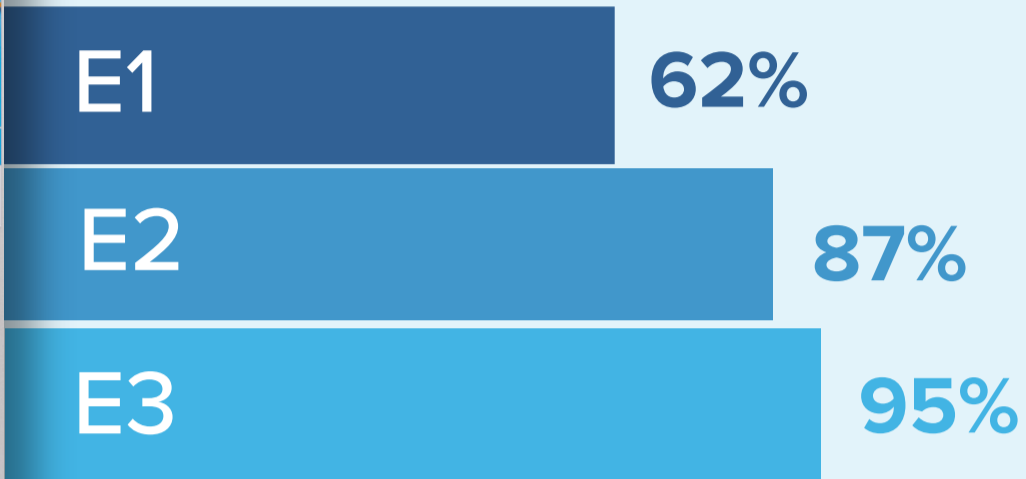
Minimum capture rate of E1, E2, E3 particles





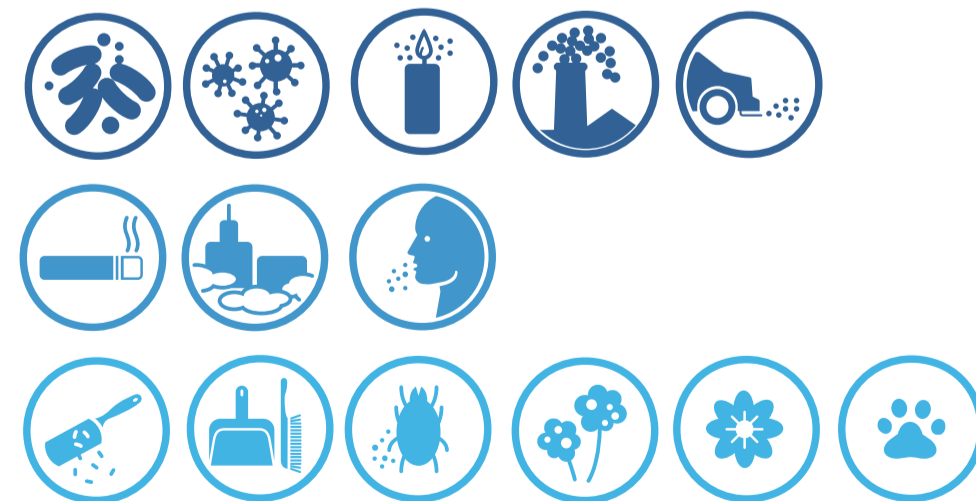
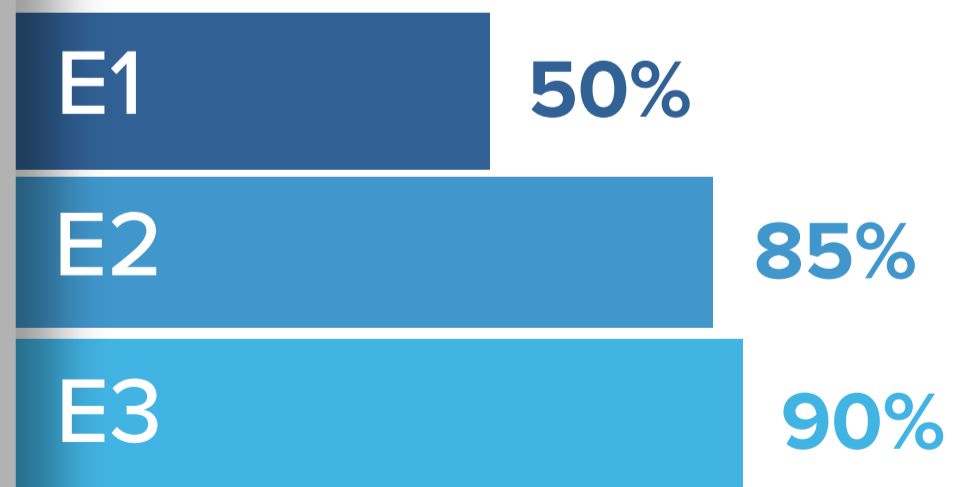
MPR 1900

Minimum capture rate of E1, E2, E3 particles



MERV 13

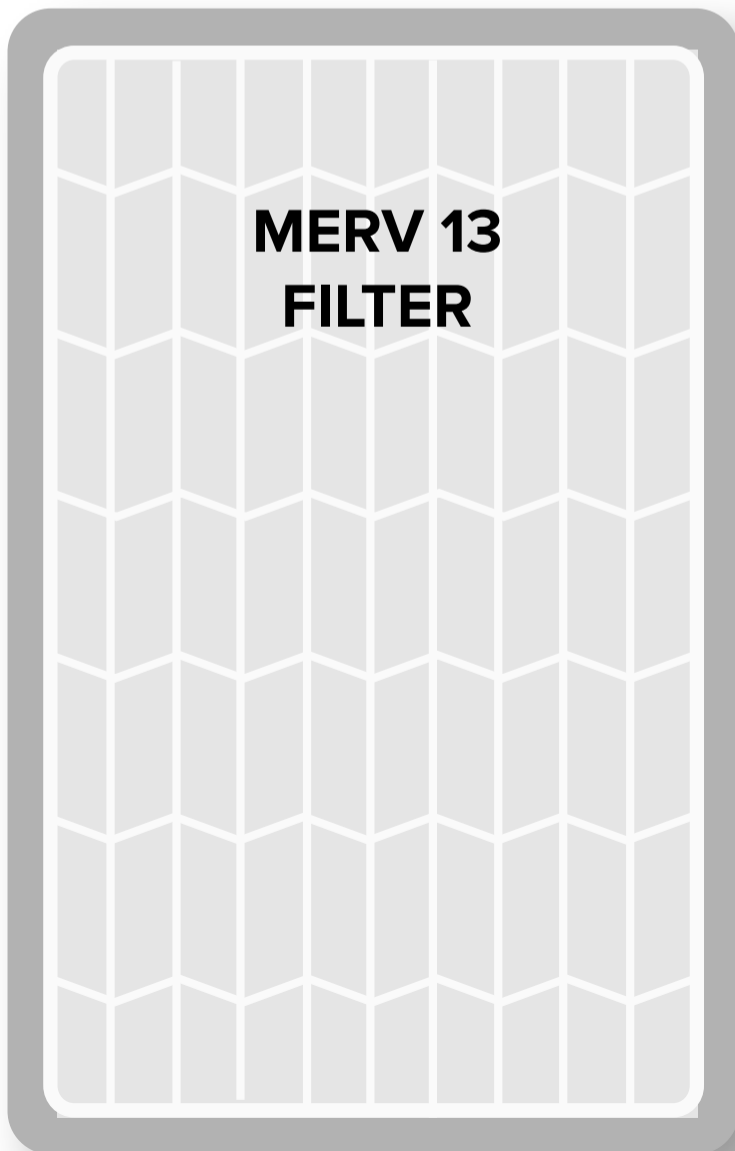
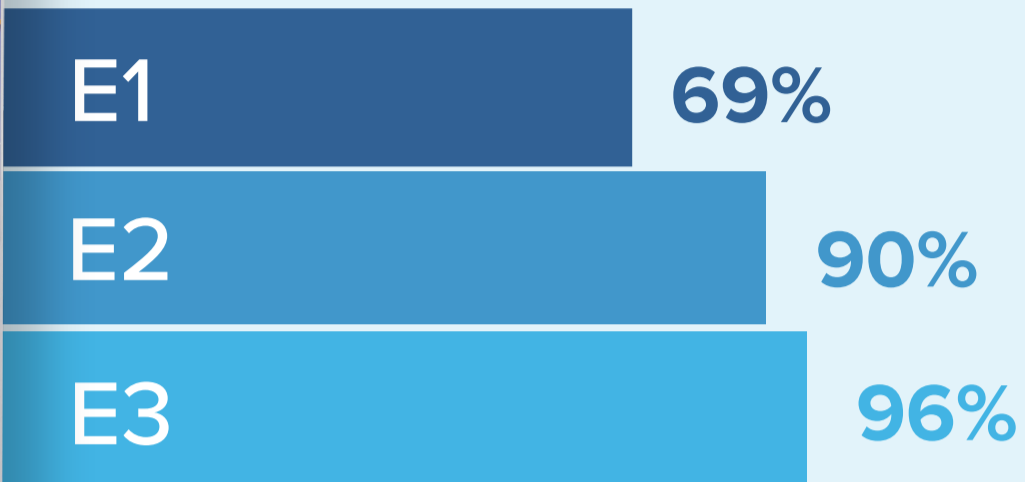
Minimum capture rate of E1, E2, E3 particles





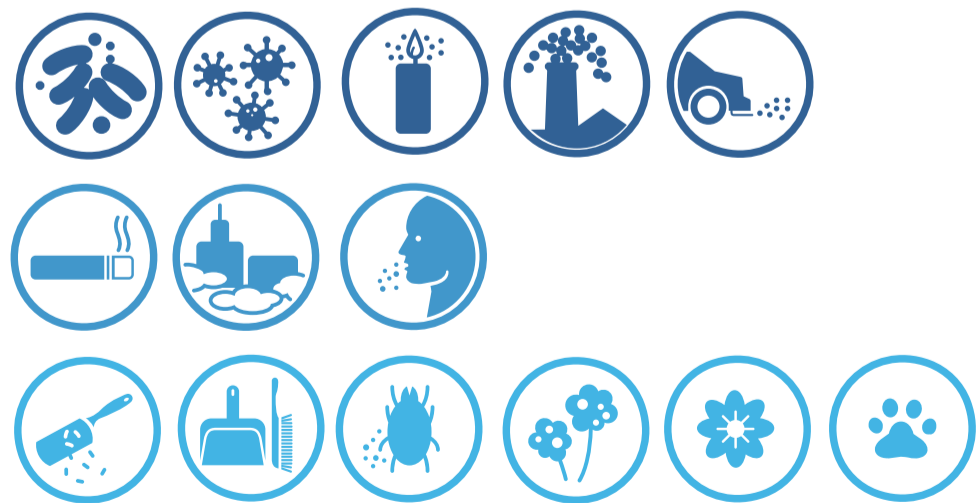
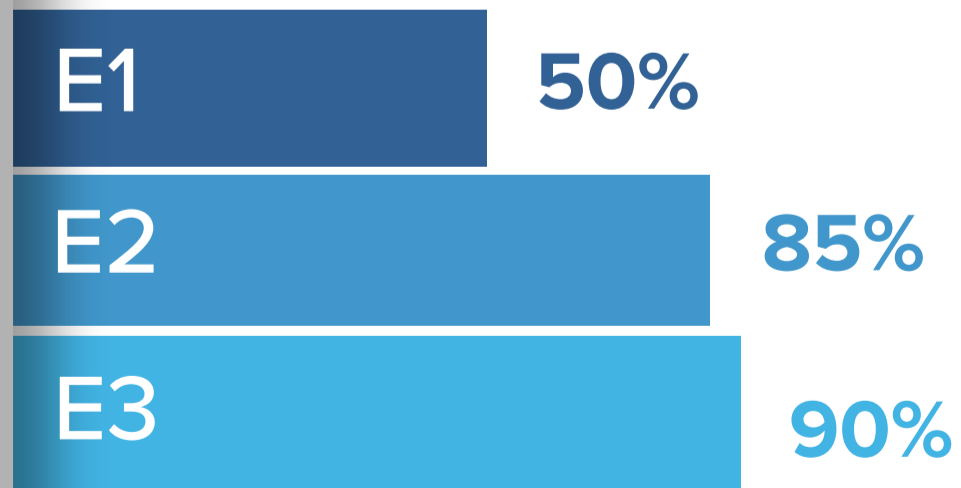
MPR 2200

Minimum capture rate of E1, E2, E3 particles



MERV 13

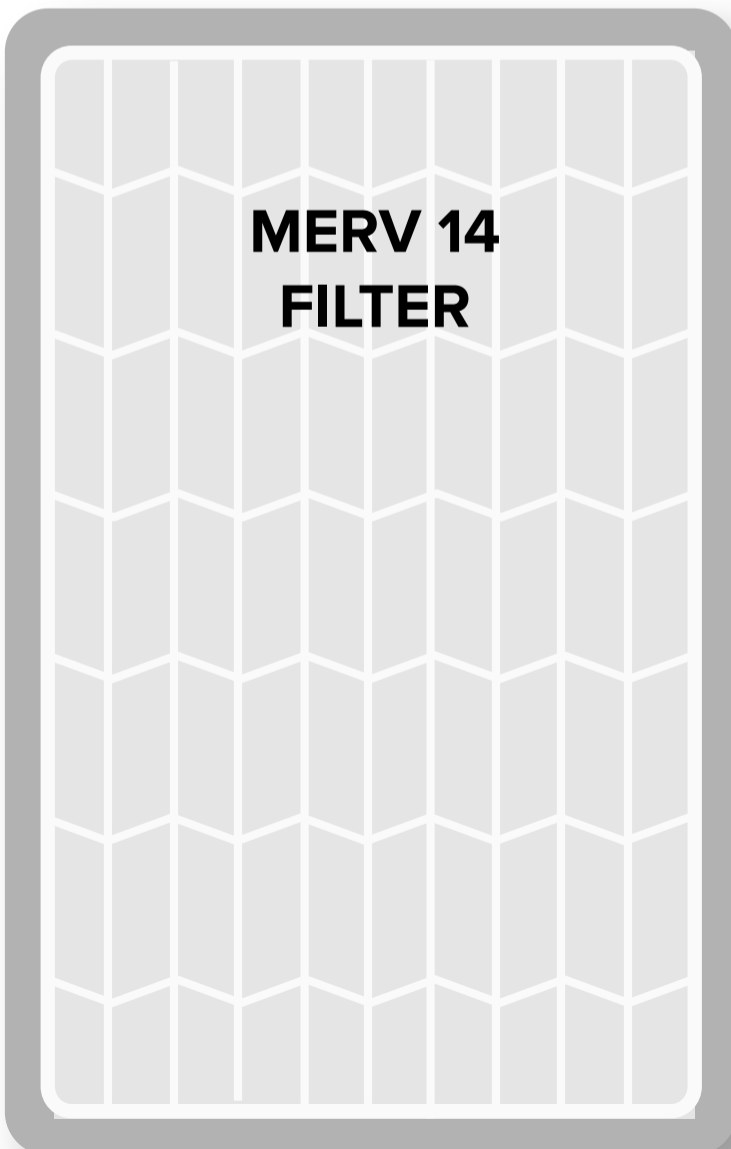
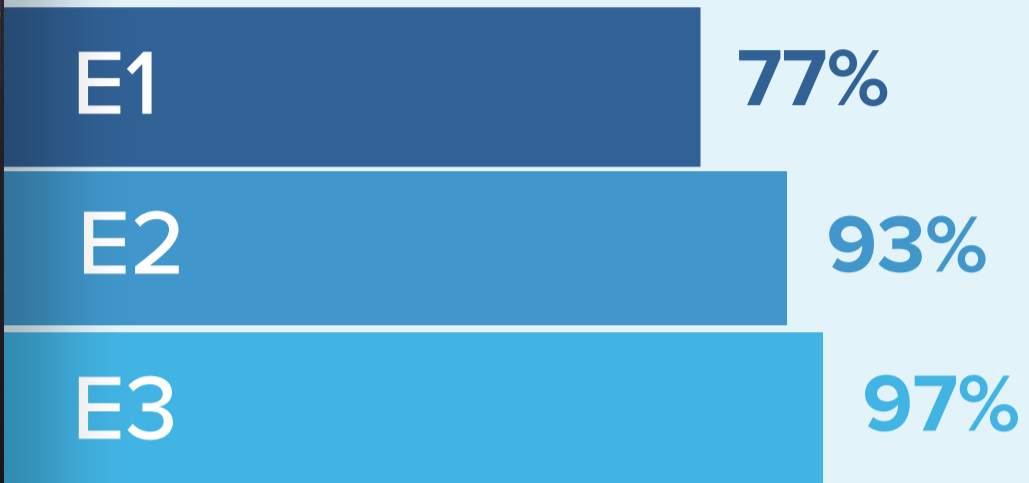
Minimum capture rate of E1, E2, E3 particles





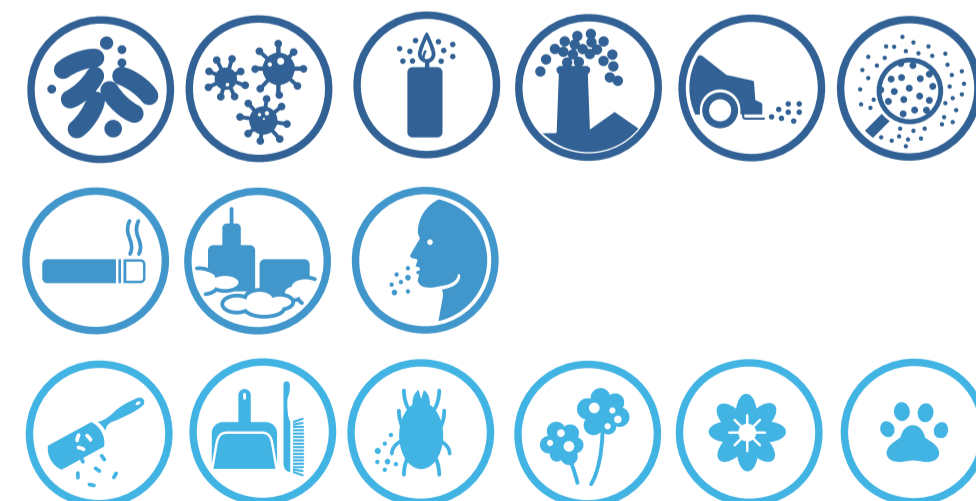
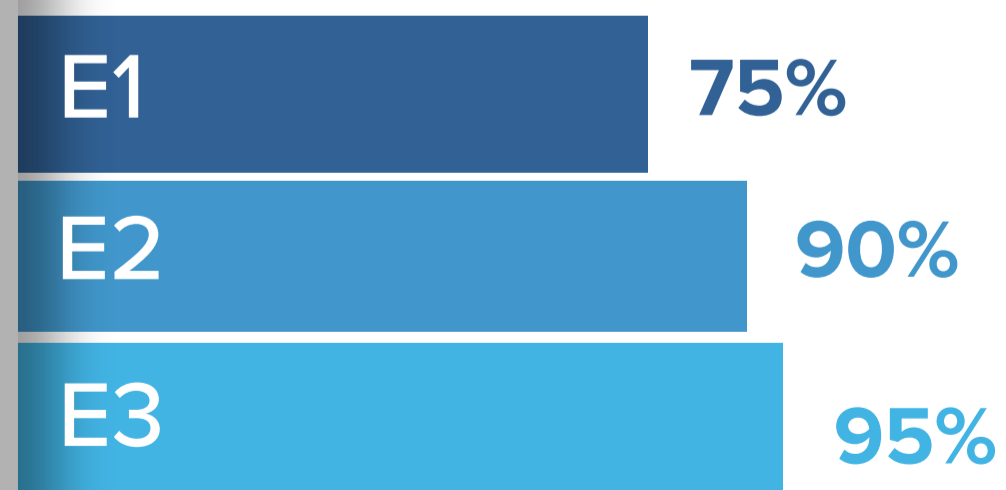
MPR 2500

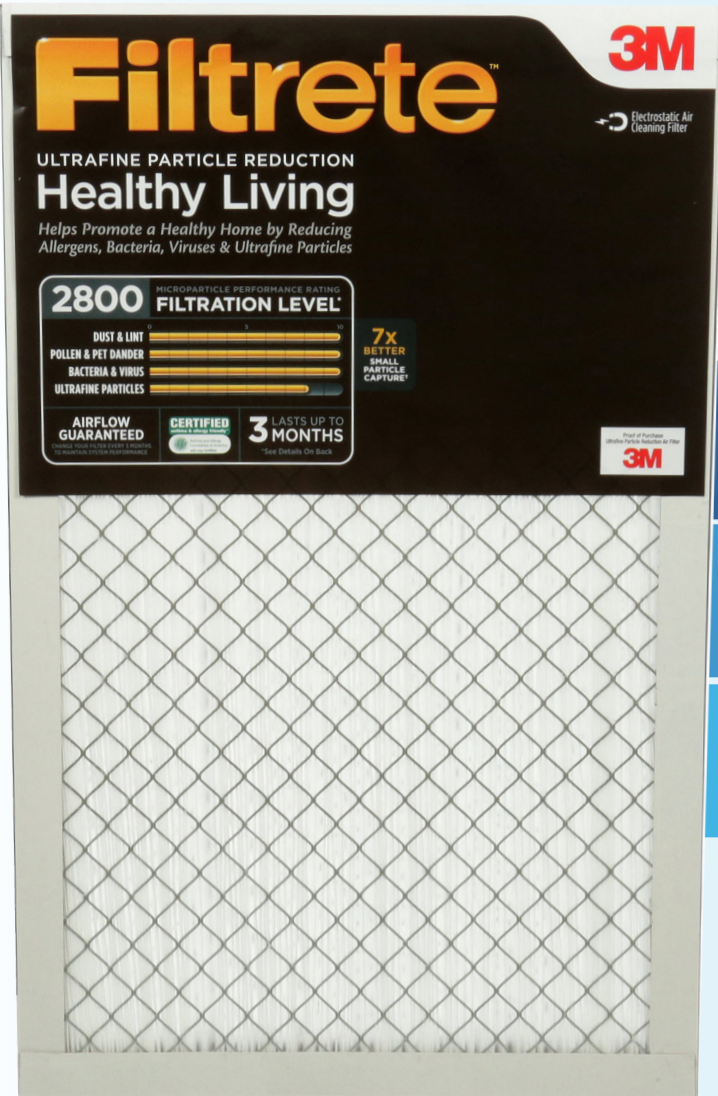
Minimum capture rate of E1, E2, E3 particles



MERV 14

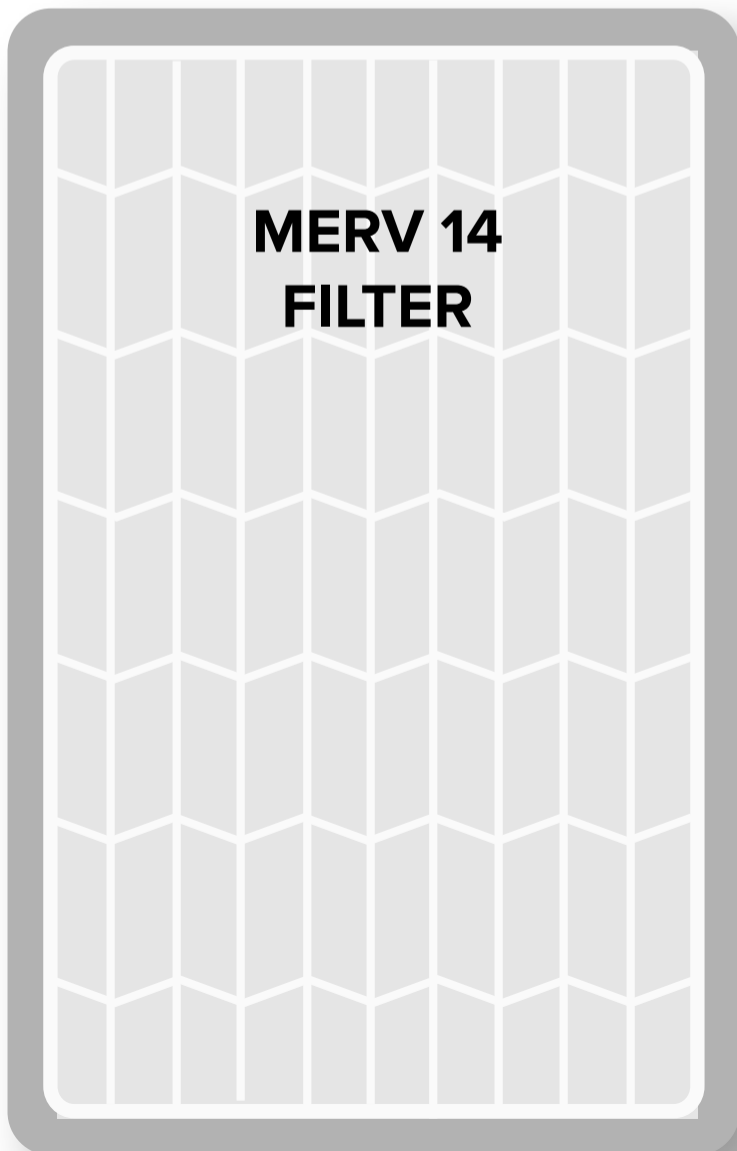
Minimum capture rate of E1, E2, E3 particles





MPR 2800

Minimum capture rate of E1, E2, E3 particles



MERV 14

Minimum capture rate of E1, E2, E3 particles

