

MERV 1 - 4

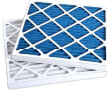
Common filters



MERV 1



MERV 2



MERV 3



MERV 4

- * Pre-Filter In Commercial Building
- * Residential Furnaces
- * Window Air-Conditioning Units
- * Pollen
- * Dust mites
- * Sanding dust
- * Textile/carpet fibers

FILTERS TO
10.0 MICRONS

MERV 5 - 8

Common filters



MERV 5



MERV 6



MERV 7



MERV 8

- * Pre-filters or Final Filters
- * Commercial Buildings
- * Better Residential Buildings
- * Industrial Workplaces
- * Paint Booth Inlets
- * Pollen
- * Dust mites
- * Sanding dust
- * Textile/carpet fibers
- * Mold/spores
- * Dust lint
- * Cement dust

FILTERS TO
3.0-10.0 MICRONS

MERV 9 - 12

Common filters



MERV 9



MERV 10



MERV 11



MERV 12

- * Pre-Filters or Final Filters
- * Hospital Laboratories
- * Better Commercial Buildings
- * Superior Residential Buildings
- * Pollen
- * Dust mites
- * Sanding dust
- * Textile/carpet fibers
- * Mold/spores
- * Dust lint
- * Cement dust
- * Legionella
- * Lead dust
- * Humidifier dust
- * Coal dust
- * Nebulizer dust

FILTERS TO
1.0-3.0 MICRONS

MERV 13 - 16

Common filters



MERV 13



MERV 14



MERV 15



MERV 16

- * Final Filters
- * General Surgery
- * Superior Commercial Buildings
- * Hospital Inpatient Care
- * Smoking Lounges
- * Pollen
- * Dust mites
- * Sanding dust
- * Textile/carpet fibers
- * Mold/spores
- * Dust lint
- * Cement dust
- * Legionella
- * Lead dust
- * Humidifier dust
- * Coal dust
- * Nebulizer dust
- * Bacteria
- * Tobacco smoke
- * Auto fumes
- * Sneeze nuclei
- * Insecticide dust
- * Copier toner
- * Pet dander
- * Face powder

FILTERS TO
0.3-1.0 MICRONS

MERV 17 - 20



MERV 17



MERV 18



MERV 19



MERV 20

- * Final Filter
- * Clean Rooms
- * Radioactive Materials
- * Pharmaceutical Manufacturing Facilities
- * Carcinogenic Materials
- * Orthopedic Surgery Room
- * Pollen
- * Dust mites
- * Sanding dust
- * Textile/carpet fibers
- * Mold/spores
- * Dust lint
- * Cement dust
- * Legionella
- * Lead dust
- * Humidifier dust
- * Coal dust
- * Nebulizer dust
- * Bacteria
- * Tobacco smoke
- * Auto fumes
- * Sneeze nuclei
- * Insecticide dust
- * Copier toner
- * Pet dander
- * Face powder
- * Virus carriers
- * Carbon dust
- * Sea salt
- * Combustion smoke
- * Radon progeny
- * Odor
- * Microscopic allergens

FILTERS TO LESS THAN
0.3 MICRONS