Lysol® Air Filter Triple Protection™ is the first air filter ever certified asthma & allergy friendly™ by the Asthma & Allergy Foundation of America. This remarkable filter is designed to trap pollutants and allergens, neutralize household odors and features a built-in antimicrobial to inhibit the growth of harmful bacteria on the filter.

AirShield® filters are offered in four levels of filtration to remove confusion and reduce shelf space needed while covering the needs of many different consumers at a better value. This “Good, Better, Best, Premium” strategy eliminates confusion for the consumer. AirShield® filters are built strong like our commercial filters to reduce air and dust bypass.

Quality Pak Extreme bag filters are constructed with proprietary synthetic media with embedded ripples, to increase the media surface area. The synthetic media is resistant to humidity and has non-shredding properties. The sonically sealed pockets maximize filter strength, eliminate leaks and increase filter life. Quality Pak Extreme filters are available in MERV 13 and 14 in limited standard sizes.

Quality Pak multi-pocket bag filters offer an economical solution for high efficiency filtration requirements. The synthetic media is glued inside the frame to prevent bypass and blowout. Quality Pak filters are available in MERV 12, 13, and 14, in standard and non-standard sizes.

Retail Filters

Lysol® Air Filters

AirShield® Air Filters
**QUALITYPLEATS**

*PLEATED PANEL FILTERS*

Quality Pleats pleated media greatly extends the filtering surface area to reduce pressure drop, extend service life, and increase efficiency, thus reducing energy costs and HVAC system maintenance. Quality Pleats are offered in MERV 8 EQP and DQP, MERV 11 EQP, MERV 11 GQP, and Odor Ban carbon synthetic media which will not support microbial growth. EQP, DQP, MQP, and Odor Ban NON-STANDARDS are also available.

**ENVIAERO**

*RESIDENTIAL PLEATED FILTERS*

ENVIACERO 3” to 6” deep pleated filters are specifically designed to retrofit existing residential ducted air filter housings. We have an extensive list of replacements available for 27 different brands including: Amana, American Standard, Appliance, Bryant, Carrier, Coleman, Comfort Clean, Electro-Air, Emerson, Fast, Five Seasons, General Air, Goodman, Honeywell, Janitrol, Lennox, Nordyne, Rheem, Ruud, Split Air, Space-gard, Totelair, Trane, Trion, Ultravation, White Rogers, and York. ENVIACERO filters are pre-assembled for easy installation and are available in the same MERV 8, MERV 11, MERV 13, and Odor Ban carbon synthetic media as Quality Pleats.

**ONE INCH FILTER 6 PACKS**

We are now offering our 1” pleated filters with a 6 pack packaging option. This will give you ordering flexibility and save shipping dollars. Six pack packaging is available for EQP, DQP, MQP, and Odor Ban.

**QUALITYINSERTS**

*PLEATED MEDIA INSERTS AND BULK ROLLS*

Quality Inserts are an economical way to obtain the high efficiency and lower pressure drop benefits of Quality Pleats with less cost. Quality Inserts are typically used as a replaceable media in permanent holding frames. The same MERV 8, MERV 11, MERV 13, and Odor Ban media used in our pleated panel filters are available in pleated inserts or pleated bulk rolls.

**QUALITYFLOW**

*HIGH EFFICIENCY RIGID CELL FILTERS*

The 4” deep QualityFlow can’t be beat when you combine price, energy savings, as well as shipping and storage savings. The Ultra compact 4” deep QualityFlow is the all-in-one “Super Tool” of air filters. A 4” deep QualityFlow replaces virtually every type of 12”, 6”, or 4” deep rigid filter at a lower price and with better performance. Save space, reduce inventory, and make filter changes two-thirds easier with the 4” QualityFlow. Available in MERV 11, 13, and 14 efficiencies. QualityFlow is also available in custom sizes.

**QUALITYMETAL**

*METAL WASHABLE FILTER*

The Quality Metal filter is easy to handle and simple to wash. This one inch metal filter provides long lasting construction with a wide range of applications. The Quality Metal filter contains 5 layers of corrugated aluminum constructed with a galvanized steel channel to provide ultimate rigidity to maximize the life line of the filter. The multiple layers of corrugated aluminum mesh maximize particle capture, as well as protects from life greedy and large airborne particles. Airborne particles adhere to the mesh until they are released by washing the filter.

**QUALITYFLOW EXTREME**

*HIGH EFFICIENCY RIGID CELL FILTERS*

QualityFlow EXTREME filters last twice as long as typical 12” rigid filters and have 45% lower pressure drop. They are the extreme performance QualityFlow media which makes the difference. QualityFlow EXTREME filters are perfect for LEED “Green” applications or to replace any 12” or 6” deep rigid filter or “V” bank filter. Available in MERV 11, 13, and 14 efficiencies. QualityFlow EXTREME is also available in custom sizes.

**QUALITYCELL**

*RIGID CELL FILTERS & FIBERGLASS RIGID CELL FILTERS*

The Quality Cell is specifically designed for Variable Air Velocity systems and turbulent air. Plastic finger pleat separators are locked into the frame to ensure media pack stabilization throughout the service life of the filter. Quality Cells are available from MERV 11 to MERV 14 and Odor Ban. Quality Cell filters are available in galvanized metal frames from 6” up to 12” depths in standard or custom sizes. Molded plastic frames in 12” depth are available for standard sizes. Quality Cell Fiberglass filters are available in MERV 12, MERV 13, and MERV 14. Quality Cell filters are available in galvanized metal frames from 5” up to 12” depths in standard or custom sizes.

**QUALITYMAX**

*MINI PLEATED FILTER & V-CELL HIGH EFFICIENCY PLEATED FILTER*

The Quality Max is a versatile air filter, available in 2” and 4” depths. Quality Max is a loaded media filter that provides high efficiency performance in turbulent environments, as well as more stable operating conditions. Tight pleat consistency allows this easy to handle filter to perform with low energy usage, while reducing energy costs. The QualityMax-4V is available in MERV 11 and MERV 14 per ASHRAE test standard 52.2. Bead separators are moisture resistant adding versatility to the filter’s application. Using Quality Max filters may also qualify for LEED credit under the LEED-EB program.