

Pro Clean Plus 605-350-7113

Permanent High Tech Filter Never Needs Replacement

Air-Care electrostatic air filters clean the air by using static electricity - a safe, naturally occurring phenomenon. An electrostatic charge is generated by air flowing through a maze of static prone fibers. Airborne particles are attracted and held by the static charge until released by washing.

If you want better quality indoor air, this premium quality filter will keep your system clean and free of irritants for years to come. This high performance lifetime Furnace Filter replaces a standard low efficiency 'throw away' filter with no modification to the system.

Electra GOLD Electrostatic Air Filter Starting at \$79.59 Lifetime warranty



Cleaning is Quick & Easy

Failure to properly clean the filter may lessen filter effectiveness, it is possible for an excessive dirt buildup to cause air flow resistance sufficient to damage other ventilation components. Depending on your specific situation the filter should be cleaned every 4-6 weeks.

Simply remove the air filter.

Flush with water in opposite direction of air flow arrows then rinse other side.

Spray with ZAP! CLEANER* to remove stubborn stains.

Rinse thoroughly to remove remaining dirt.

Drain excess water, let air dry, and reinstall.

*ZAP! CLEANER is a special electrostatic cleaner. See your dealer for details.

Details

The ELECTRA GOLD 1 INCH filter has a premium quality extruded aluminum, gold anodized frame with a durable and attractive finish. See the chart below for details on filter frame types and arrestance.

- All custom size filters are sized as ordered and non-returnable.
- All standard size filters are undercut by 3/8" for both length and width
- Gold filters only available in 1" thickness
- All filters have a 1/8" tolerance

Benefits You Can Live With

Cleaner air to breathe-No harmful ozone emissions-Reduces pollen, dust and airborne pollutants-Reasonably priced
Less housecleaning-Never needs replacing-Anti-microbial filter media High dust & particle holding capacity

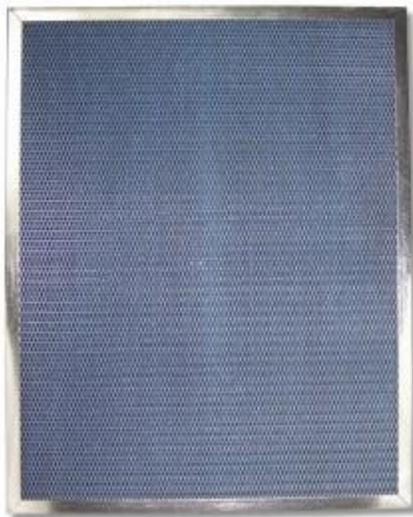
Pro Clean Plus 605-350-7113

Permanent High Tech Filter Never Needs Replacement

Air-Care electrostatic air filters clean the air by using static electricity - a safe, naturally occurring phenomenon. An electrostatic charge is generated by air flowing through a maze of static prone fibers. Airborne particles are attracted and held by the static charge until released by washing.

If you want better quality indoor air, this premium quality filter will keep your system clean and free of irritants for years to come. This high performance lifetime Furnace Filter replaces a standard low efficiency 'throw away' filter with no modification to the system.

Electra SILVER Electrostatic Air Filter starting at \$68.28 Lifetime warranty



Cleaning is Quick & Easy

Failure to properly clean the filter may lessen filter effectiveness, it is possible for an excessive dirt buildup to cause air flow resistance sufficient to damage other ventilation components. Depending on your specific situation the filter should be cleaned every 4-6 weeks.

Simply remove the air filter.

Flush with water in opposite direction of air flow arrows then rinse other side.

Spray with ZAP! CLEANER* to remove stubborn stains.

Rinse thoroughly to remove remaining dirt.

Drain excess water, let air dry, and reinstall.

*ZAP! CLEANER is a special electrostatic cleaner. See your dealer for details.

Details

The ELECTRA SILVER filter has a single piece, roll-formed steel frame with a durable and attractive finish. See the chart below for details on filter frame types and arrestance.

- All custom size filters are sized as ordered and non-returnable.
- All standard size filters are undercut by 3/8" for both length and width
- All 1/2" filters are 82%
- All filters have a 1/8" tolerance

Benefits You Can Live With

Cleaner air to breathe-No harmful ozone emissions-Reduces pollen, dust and airborne pollutants-Reasonably priced
Less housecleaning-Never needs replacing-Anti-microbial filter media High dust & particle holding capacity

Pro Clean Plus 605-350-7113

Permanent High Tech Filter Never Needs Replacement

Air-Care electrostatic air filters clean the air by using static electricity - a safe, naturally occurring phenomenon. An electrostatic charge is generated by air flowing through a maze of static prone fibers. Airborne particles are attracted and held by the static charge until released by washing.

If you want better quality indoor air, this premium quality filter will keep your system clean and free of irritants for years to come. This high performance lifetime Furnace Filter replaces a standard low efficiency 'throw away' filter with no modification to the system.

Electra FLEX Electrostatic Air Filter starting at \$52.97 Lifetime warranty



Cleaning is Quick & Easy

Failure to properly clean the filter may lessen filter effectiveness; it is possible for an excessive dirt buildup to cause air flow resistance sufficient to damage other ventilation components. Depending on your specific situation the filter should be cleaned every 4-6 weeks.

Simply remove the air filter.

Flush with water in opposite direction of air flow arrows then rinse other side.

Spray with ZAP! CLEANER* to remove stubborn stains.

Rinse thoroughly to remove remaining dirt.

Drain excess water, let air dry, and reinstall.

*ZAP! CLEANER is a special electrostatic cleaner. See your dealer for details.

Details

Flexible frames are available for applications where a rigid frame cannot be used because the filter must be bent in order to install. Flexible frame filters have a 3/8" polyester layer and an expanded metal stiffener applied between 2 layers of polypropylene and a polypropylene webbing frame which is sewn around the edge. These 3/8" thick filters fit most 1" applications.

- All custom size filters are sized as ordered and non-returnable.
- All standard size filters are undercut by 3/8" for both length and width
- Flex filters are 1/4" thick
- All filters have a 1/8" tolerance

Benefits You Can Live With

Cleaner air to breathe-No harmful ozone emissions-Reduces pollen, dust and airborne pollutants-Reasonably priced
Less housecleaning-Never needs replacing-Anti-microbial filter media High dust & particle holding capacity

Pro Clean Plus 605-350-7113

Permanent High Tech Filter Never Needs Replacement

Air-Care electrostatic air filters clean the air by using static electricity - a safe, naturally occurring phenomenon. An electrostatic charge is generated by air flowing through a maze of static prone fibers. Airborne particles are attracted and held by the static charge until released by washing.

If you want better quality indoor air, this premium quality filter will keep your system clean and free of irritants for years to come. This high performance lifetime Furnace Filter replaces a standard low efficiency 'throw away' filter with no modification to the system.

4 INCH, 5 INCH or 6 INCH

Electra SILVER Electrostatic Air Filter starting at \$119.85 Lifetime warranty



Details

These filters make great permanent replacements for Aprilaire, SpaceGard, Honeywell, Trion, Lennox, Goodman, Bryant/Carrier, Purolater, etc.

Our 4", 5" and 6" thick silver filters are only available in 94% arrestance. **All dimensions are custom.** Order the exact sizes you need and we'll make the filter to your exact specifications - 1/8" tolerance applies.

Cleaning is Quick & Easy

Failure to properly clean the filter may lessen filter effectiveness, it is possible for an excessive dirt buildup to cause air flow resistance sufficient to damage other ventilation components. Depending on your specific situation the filter should be cleaned every 4-6 weeks.

Simply remove the air filter.

Flush with water in opposite direction of air flow arrows then rinse other side.

Spray with ZAP! CLEANER* to remove stubborn stains.

Rinse thoroughly to remove remaining dirt.

Drain excess water, let air dry, and reinstall.

*ZAP! CLEANER is a special electrostatic cleaner. See your dealer for details.

Benefits You Can Live With

Cleaner air to breathe-No harmful ozone emissions-Reduces pollen, dust and airborne pollutants-Reasonably priced
Less housecleaning-Never needs replacing-Anti-microbial filter media High dust & particle holding capacity