

# SW/SWX

## GENERAL DESCRIPTION

SW and SWX filtration media is either flat or corrugated wire cloth. The SW air filter is made up of all woven aluminum wire. The SWX air filter is made up of face grids of expanded aluminum and inner layer of woven aluminum wire.

## APPLICATIONS

The SW and SWX have become an industry standard for durability and efficiency. This permanent washable filter offers relatively low resistance and high efficiencies at high velocities. The SW and SWX can be found in electronic cabinets, forced air heaters, electrostatic air cleaners and many more applications. This filter has been in use for more that 30 years and is still an excellent choice for a filter to remove large particles and stands up to cleaning year after year.

## TYPICAL SPECIFICATIONS

- Frame: .025 aluminum channel
- Closure: Aluminum blind rivet
- Filtration Media: .010 strand 18 X 16 aluminum screenwire
- SW Face Grids: Screenwire
- SWX Face Grids: Slit and expanded aluminum
- Tolerances: Length  $\pm 1/16$ , width  $\pm 1/16$ , thickness  $\pm 1/32$
- SW/SWX 3/32, 1/4, 5/16, 3/8, 7/16, 1/2, 3/4, 7/8, 1 7/8, 3 7/8
- Thicknesses: (Other thicknesses may be available.)

## FINISHES

Chemical film, Clear or Gold Irridite, Clear or Black Anodize (available upon request)

## AIR FLOW

