



## HIGHLIGHTS

- Lightweight aluminum filter
- Special design for maximum dust holding capacity
- Low resistance
- Washable and reusable
- Rust resistant

## STANDARD SIZE FILTERS

Nominal Size (Actual size 1/2" under)	Part Number	Pack Ctn/ Lbs. Ctn
16 x 20 x 1	TA16201N	12 /18 lbs.
16 x 25 x 1	TA16251N	12 /22 lbs.
20 x 20 x 1	TA20201N	12 /22 lbs.
20 x 24 x 1	TA20241N	12 /26 lbs.
20 x 25 x 1	TA20251N	12 /26 lbs.
24 x 24 x 1	TA24241N	12 /30 lbs.
10 x 20 x 2	TA10202N	12 /14 lbs.
12 x 24 x 2	TA12242N	12 /20 lbs.
16 x 20 x 2	TA16202N	12 /22 lbs.
16 x 25 x 2	TA16252N	12 /27 lbs.
20 x 20 x 2	TA20202N	12 /27 lbs.
20 x 24 x 2	TA20242N	12 /32 lbs.
20 x 25 x 2	TA20252N	12 /32 lbs.
24 x 24 x 2	TA24242N	12 /37 lbs.

**CONSTRUCTION** The Thrift Aire Filter is a lightweight aluminum filter. It consists of multiple layers of aluminum expanded material, assembled in alternating layers to assure maximum filtering and internal loading capabilities. The media is enclosed in a medium weight aluminum frame, mitered and secured at one corner by rivets. The filter is designed for applications such as light industrial, commercial, schools, and office buildings where a lightweight permanent filter is recommended. Maximum operating temperature on the Thrift Aire Filter is 240 degrees F. Available in both standard and special sizes. Available in 3" and 4" thicknesses.

**MATERIAL** Filtering element shall be processed from sheet aluminum, commercially known as 3003-H22, .025 in thickness expanded to .050 strand. Frame shall be made from sheet Aluminum 3003-H14, .025 thickness.



# THRIFT AIRE FILTER

## AIR DELIVERY DATA

