

FILTER FAN SHROUDS, TYPE 3R



INDUSTRY STANDARDS

Maintains UL/cUL Listed Type 3R and Type 12 rating when properly installed on a Type 3R or Type 12 enclosure

UL 508A UL/cUL Listed; Type 3R; File No. E482010

FEATURES

- Protects filter fan and exhaust grille from wind-driven rain and high-pressure hose water
- Easy one person installation with simple back panel mounting
- Easily accessed filter simplifies replacement
- Low profile design
- Provides Type 3R protections and maintains a Type 12 rating when used with an equivalent rated filter kit

FINISH

- RAL 7035 light gray polyester powder coat paint on galvanized metal
- ANSI 61 gray polyester powder coat paint on galvanized metal
- Stainless Steel #304

Performance Data

HH05 Models			
Catalog Number	HH05GS35001	HH05GS61001	HH05SS04001
Provides protection for:			
Filter Fan Models	HF04 and HF05	HF04 and HF05	HF04 and HF05
Exhaust Grille Models	HG04 and HG05	HG04 and HG05	HG04 and HG05
Unit Construction			
Material	Galvanized	Galvanized	Stainless Steel #304
Finish	RAL 7035 polyester powder coat paint	ANSI 61 polyester powder coated paint	N/A
Unit Dimensions H x W x D (in./mm)	10.50 x 8.00 x 1.85/267 x 203 x 47	10.50 x 8.00 x 1.85/267 x 203 x 47	10.50 x 8.00 x 1.85/267 x 203 x 47
HH10 Models			
Catalog Number	HH10GS35001	HH10GS61001	HH10SS04001
Provides protection for:			
Filter Fan Models	HF09, HF10, TFP4 and TFP6	HF09, HF10, TFP4 and TFP6	HF09, HF10, TFP4 and TFP6
Exhaust Grille Models	HG09, HG10, TEP4 and TEP6	HG09, HG10, TEP4 and TEP6	HG09, HG10, TEP4 and TEP6
Unit Construction			
Material	Galvanized	Galvanized	Stainless Steel #304
Finish	RAL 7035 polyester powder coat paint	ANSI 61 polyester powder coated paint	N/A
Unit Dimensions H x W x D (in./mm)	15.00 x 12.00 x 3.81/381 x 305 x 97	15.00 x 12.00 x 3.81/381 x 305 x 97	15.00 x 12.00 x 3.81/381 x 305 x 97
HH13 Models			
Catalog Number	HH13GS35001	HH13GS61001	HH13SS04001
Provides protection for:			
Filter Fan Models	HF13 and TFP10	F13 and TFP10H	HF13 and TFP10
Exhaust Grille Models	HG13 and TEP10	HG13 and TEP10	HG13 and TEP10
Unit Construction			
Material	Galvanized	Galvanized	Stainless Steel #304
Finish	RAL 7035 polyester powder coat paint	ANSI 61 polyester powder coated paint	N/A
Unit Dimensions H x W x D (in./mm)	18.00 x 15.00 x 4.76/457 x 381 x 121	18.00 x 15.00 x 4.76/457 x 381 x 121	18.00 x 15.00 x 4.76/457 x 381 x 121

HF REPLACEMENT FILTERS



- Type 12 / IP54 filter option provides protection against dust infiltration (6 filters per package)
- IP55 filter adds additional protection against moisture
- See individual product pages for catalog and item numbers to order

CATALOG NUMBERS	FITS FAN PACKAGES
89134423R	All HF04 Models
89134424R	All HF05 IP54 Models
89136408R	All HF05 IP55 Models
89134425R	All HF09 IP54 Models
89136409R	All HF09 IP55 Models
89134426R	All HF10 IP54 Models
89136410R	All HF10 IP55 Models
89134427R	All HF13 IP54 Models
89136411R	All HF13 IP55 Models

PADLOCKING KIT FOR FILTER FAN SHROUDS



Designed for field installation on standard filter fan shrouds. To install, simply drill two holes in the cover and two holes in the enclosure body. Includes complete instructions. Padlock Kit is plated steel or Type 316 stainless steel.

Catalog Number
APLKJIC
APLKJIC6SS