

DWFD

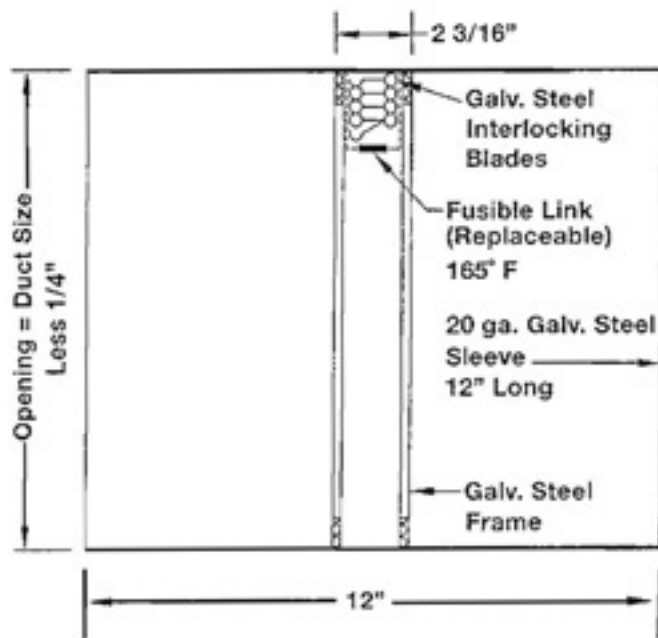
DWFD is a Type A Dynamic Wall Fire Damper with an integral 12" sleeve. It is UL Classified for installation in walls, floors, and partitions with a fire rating of less than 3 hours. This damper may be installed vertically or horizontally in dynamic HVAC systems that continue to run in the event of fire. Also approved for static systems.



DWFD AXV12

CONSTRUCTION:

- **Frame** Roll formed, 20 gauge galvanized steel
- **Blades** Low-profile, roll formed, galvanized steel
- **Closure Springs** Stainless steel constant force coil
- **Maximum Velocity** 2000 FPM
- **Maximum Pressure** 4" WG
- **Fusible Link** Replaceable 165°F (212°F available)
- **Sleeve** 12", 20 gauge galvanized steel
- **Finish** Mill galvanized



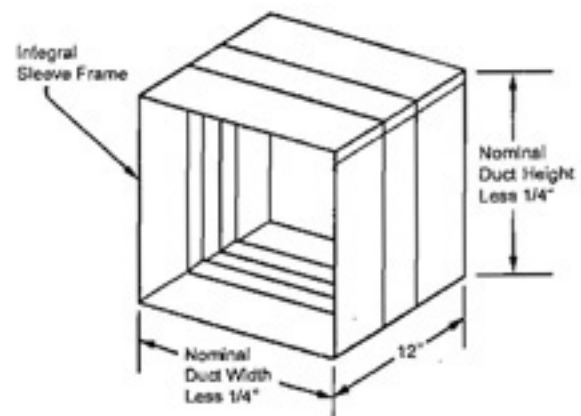
DWFD Fire Dampers	List Price	SKU
6" x 6"		41229
8" x 8"		41230
10" x 10"		41231
12" x 12"		41232
14" x 14"		41233
16" x 16"		41234
18" x 18"		41236
20" x 20"		41237
24" x 24"		41239
18" x 12"		41235
24" x 12"		41238

Replacement Links	List Price	SKU
165° Fusible Link		11538
212° Fusible Link		

DWFD meets or complies with the following as a fire damper:
All major building codes, including IBC/ICC International Code
UL 555 Listing 1-1/2 and 3 Hour - File #R25410 ULC S112

These models meet the requirements for fire dampers established by:

- California State Fire Marshal
(Listing #3225-1722:100 for use in walls)
- Underwriters Laboratories Standard 555
- National Fire Protection Association
(NFPA Standards 90A, 80)



Related items

