

PRODUCT SOLUTIONS FOR CORROSIVE ENVIRONMENTS

STAINLESS STEEL FIRE/SMOKE DAMPER

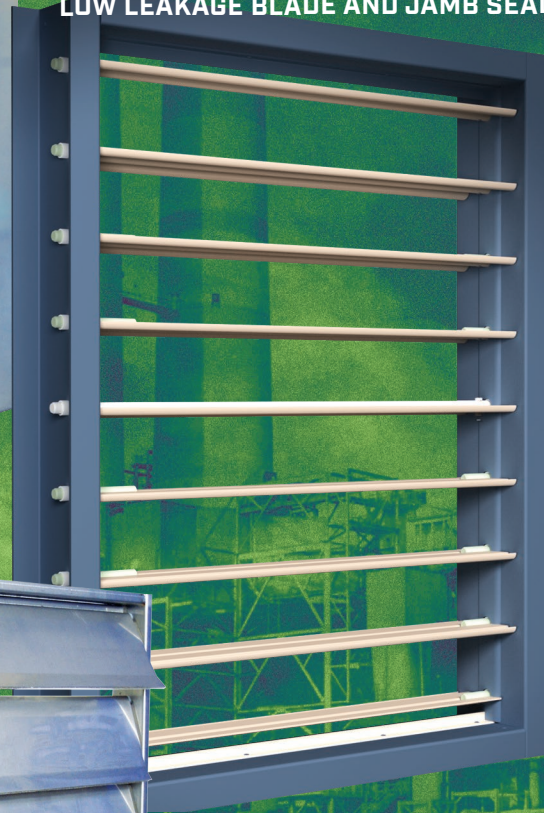
TYPE 304 STAINLESS STEEL
AIRFOIL BLADES



Ideal for applications such as waste-water treatment plants, micro-electronics manufacturing or wherever the products can come in contact with chlorine gases.

FIBERGLASS INDUSTRIAL CONTROL DAMPERS

LOW LEAKAGE BLADE AND JAMB SEALS



FIBERGLASS LOUVERS

STATIONARY AND OPERABLE MODELS



STAINLESS STEEL BACKDRAFT DAMPER

TYPE 304 OR 316 STAINLESS STEEL

Fiberglass Louver
Product Page

Industrial Damper
Product Page



POTTORFF®

www.pottorff.com

CORROSION RESISTANT FIBERGLASS

NEW: FIBERGLASS DAMPERS:

FRP-81 – PARALLEL/FRP-82 – OPPOSED

Models feature economical 3-V blades for system velocities up to 2000 fpm.

FRP-91 – PARALLEL/FRP-92 – OPPOSED

Models feature high-performing, single piece, airfoil blades for system velocities up to 4000 fpm.



**OPTIONAL LOW LEAKAGE
BLADE AND JAMB SEALS**



**AMCA CERTIFIED:
WATER PENETRATION
AND AIR PERFORMANCE**

**FOJ-445
OPERABLE**

**FFJ-445
STATIONARY**

FIBERGLASS LOUVERS:

Both fiberglass louver models are available for in-cavity wall installation, or flange mounted to the interior/exterior of the wall. They can also be used on the discharge or intake side of exhaust and supply fans. Flange drilling is also an option.

STAINLESS STEEL PRODUCTS:

BACKDRAFT DAMPER



BD-50-SS

UNLIMITED MULTI-SECTIONS

Ideal for low-to-medium duty applications requiring corrosion resistance. Available in **Type 304** or **316 stainless steel construction**.

FIRE/SMOKE DAMPERS



FSD-151-SS/FSD-152-SS

AIRFOIL BLADE – UL CLASS 1 & CLASS 2

Features **Type 304 stainless steel airfoil blades** and is an excellent choice for mildly corrosive environments or areas of high humidity.



AIRFLOW MEASURING STATION



AM-45-PD

PRESSURE DIFFERENTIAL SENSOR

Highly accurate airflow control in an easy-to-install assembly. **Type 304 stainless steel construction available.**