

AIRFOIL



GRILLES
DUCT
FITTINGS

making it happen sooner...



Quality
Endorsed
Company
ISO 9001
 SAI GLOBAL



**INTUMESCENT FIRE DAMPER
IFD**



INTUMESCENT FIRE DAMPER IFD

PRODUCT DESCRIPTION AND APPLICATION

Airfoil proudly offers the Kilargo range of Intumescent Fire Dampers, designed for applications where ventilation systems need to pass through fire-resistant walls or floors.

Kilargo's Intumescent Fire Damper features parallel intumescent slats mounted within a sturdy steel frame. During a fire event, the slats expand and fuse together, forming a barrier against fire and hot smoke.

Available in square or round cell configurations, these dampers can also be mounted in sleeves. While stock sizes are available, custom sizes can be manufactured upon request. The Intumescent Fire Damper is well-suited for various commercial applications.

INTUMESCENT FIRE DAMPER IFD

PRODUCT SPECIFICATIONS AND INFORMATION

- **Product ordering code – IFD**
- Steel Construction
- Constructed with parallel intumescent slats in a rigid steel frame
- Intumescent slats expand and fuse together to create a smoke and fire barrier
- Available in either square or round cell
- Available mounted in a sleeve
- Stock sizes available
- Any size can be manufactured upon request
- Ideal for use in any commercial application



AIRFOIL



GRILLES
DUCT
FITTINGS

PROUD PARTNERSHIP WITH



Kilargo



DISCLAIMER:

All product designs, data sheets and specifications presented herein are the intellectual property of Airfoil Manufacturing Pty Ltd. These designs and specifications, including but not limited to diagrams, drawings, and performance data, are protected under Australian intellectual property laws. No part of these designs and specifications may be copied, reproduced, distributed, or transmitted in any form or by any means without the prior written permission of Airfoil Manufacturing Pty Ltd. Unauthorised use or reproduction of these materials may result in legal action under Australian copyright and intellectual property laws.