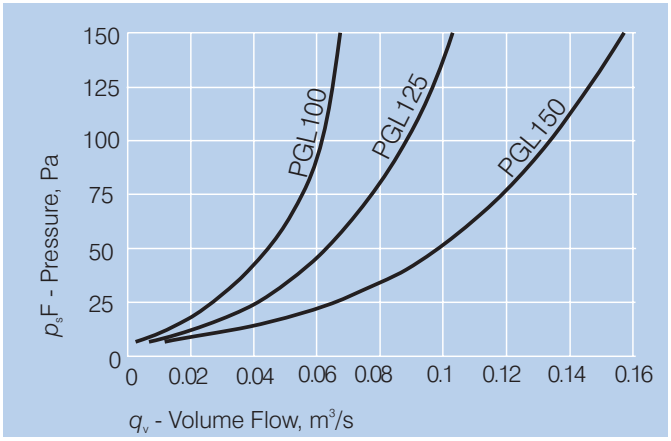
# BACKDRAFT SHUTTERS - TYPE PGL



## FEATURES

The PGL backdraft shutter is designed for external mounting. It is made from impact resistant UV-stabilised PVC and includes shutters that open when the fan is running and close when it is off. Available in 100, 125 and 150mm spigot sizes. Suitable with a large range of wall mounted and in-line fans.

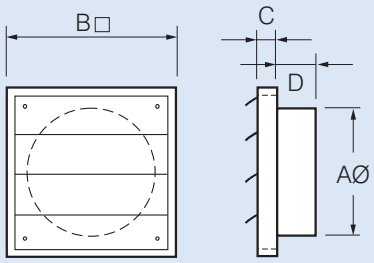
## PRESSURE LOSS GRAPH




## SUGGESTED SPECIFICATION

The backdraft shutter shall be of the PGL series as supplied by Fantech and be of the model number shown on the schedule/drawing. It shall be manufactured from injection moulded UV stabilised PVC.

## DIMENSIONS




| Model No PGL... | Dimensions, mm Duct Dia. AØ | B□ | C | D |
|---|---|---|---|---|
| **100** | 100 | 155 | 15 | 25 |
| **125** | 125 | 155 | 17 | 28 |
| **150** | 150 | 185 | 15 | 35 |

## TESTING

Air flow tests based on ISO5801:2007.

*Scan the QR Code to view more information online.*

## SELECTION TABLE

| Wall Fan Model | VentMajor Model | Silent EcoWatt MixVent In-line Fan Model | ProVent In-line Fan Model | JetStream In-line Fan Model | PGL backdraft shutter |
|---|---|---|---|---|---|
| EDM-100C | VM-100L | TD-250/100... | RIL-100 | - | PGL100 |
| EDM-200C | VM-125L | TD-350/125... | RIL-125 | - | PGL125 |
| EDM-300C | VM-150L | TD-500/150... | RIL-150SW/RIL-150TSW | JCE152 | PGL150 |

© FANTECH 2024