

BURST SENSOR

Available from:
FILQUIP Pty Limited

5/126 Compton Rd, Underwood,
Qld 4119 Australia

Ph: +61 7 3208 3499 Fx: +61 7 3208 3449

Email: sales@filquip.com.au
www.filquip.com.au

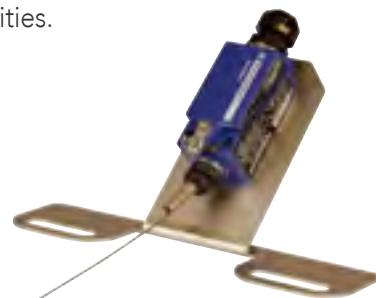
APPLICATIONS

The BURST SENSOR is a very efficient element to inform when your safety devices are open. Get the signal in realtime and increase the safety of your facilities.

VIGILEX MEC

Mechanical burst sensor

Atex Zone 21
Voltage: 12-240V AC/DC



VIGILEX MAG

Magnetic burst sensor

Atex Zone 21
Voltage: 12-60V DC



VIGILEX SEC

Breakable burst sensor

Atex Zone 21
Voltage: 12-24V DC



VIGILEX CAB

Breakable cable burst sensor

Voltage <ou = 1,5 DC
Current <ou = 100 mA
Power <ou = 25 mW



VIGILEX IND

Inductive proximity sensor

Atex Zone 21
Voltage: 12-48V DC



M-JET LINK

Connexion box

Atex Zone 21
To connect burst sensor and control unit



OTHERS ACCESSORIES

VIGILEX TI

Thermal insulation

Thermal insulation is provided by using ARMAFLEX covered with aluminium foil preventing heat loss, condensation and offering UV protection.



VIGILEX WI

Weather protection

This lightweight weather cover offers protection to the explosion vent panels from the elements with the effects of wind, snow, hail and dirt minimised.



VIGILEX CAP

Discharge duct

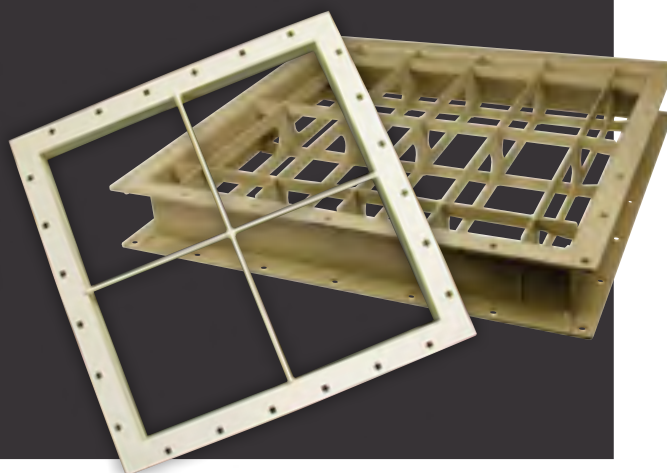
Range of discharge duct in either galvanised or stainless steel.



VIGILEX GS&GD

Vacuum safety grid

Range of fall and vacuum protection in painted, galvanized or stainless steel.



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