



atex@atexdelvalle.com | www.atexdelvalle.com

ATEX FUSES



Delvalle, wide experience in manufacturing solutions for hazardous area



WE PUT AT YOUR DISPOSAL

We offer over **45 years** providing hazardous area **solutions** to demanding customers who require very specific characteristics and behaviour according to the sector and their needs.

WHEREVER YOU GO

We are committed to working closely with our customers, providing them with exceptional service and offering an advanced and **extensive range of hazardous area products** with very competitive prices.

CONSULTING & ENGINEERING

Atex Delvalle adapts to our clients' needs by offering hazardous-area systems. Atex-delvalle are the leading certified assembler of Ex junction boxes, our **customized services**, **experienced design** and drafting 3D support.

HIGH STANDARD OF QUALITY AND SERVICES

We only use materials provided by companies who offer the very highest quality, suitable and certified products. Our success is due to **top quality** assurance: ISO 9001, SGS, UL, TÜV, ISO 14000, Ohsas 1800, Atex, IECEx.



100%
*Entirely designed
and manufactured
in Europe*



CONTACT US

Confidentiality, reliability & quality

www.atexdelvalle.com
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+34 945 601 381

ALSO ONLINE

Please contact our technical sales department.

A team of professionals with high experience and ability to solve all your queries.





Zones I and 2

ATEX FUSES



Example

Designed to Use in Explosion Proof Light Fitting

Atex Delvalle ATEX fuses modules are designed to use in explosion proof light fitting or explosion-proof control equipments, these modules should be installed in an increased safety "e" type enclosure. Small fuse element is a cost-effective miniature fuse for control circuits.



FOR MORE INFORMATION CLICK HERE

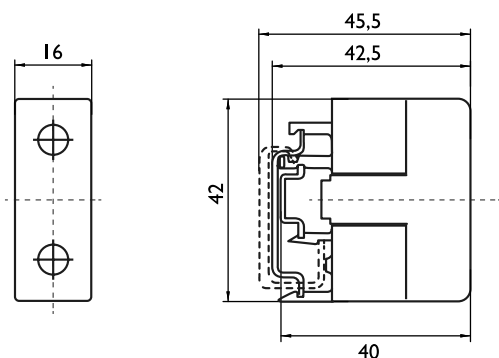
FEATURES

- Zones I and 2.
- Protection type: IP20.
- Rated voltage: up to 250V.
- Rated current: up to 6.3A.
- Mounting rail: TS15 / TS35
- Certificates IECEx and Atex.
- Ambient temperature:
 - $-25^{\circ}\text{C} < T_a < +60^{\circ}\text{C}$

NORMATIVES

- Directive 2014/34/EU
- EN IEC 60079-0:2018
- EN 60079-18:2015
- EN IEC 60079-7:2015+A1:2018
- IEC 60079-0:2017
- IEC 60079-7:2017
- IEC 60079-18:2014

PLANS AND REFERENCES



ATEX FUSES		
REFERENCES	CURRENT (A)	WEIGHT (Kg)
FS_EX_0,4	0,4	0,033
FS_EX_0,5	0,5	0,033
FS_EX_0,8	0,8	0,033
FS_EX_1	1	0,033
FS_EX_1,25	1,25	0,033
FS_EX_1,6	1,6	0,033
FS_EX_2	2	0,033
FS_EX_2,5	2,5	0,033
FS_EX_3,15	3,15	0,033
FS_EX_5	5	0,033
FS_EX_6,3	6,3	0,033

SOLUTIONS FOR HAZARDOUS AREA



With over 50 years of experience in design, manufacture and supply of electrical high quality Atex & IECEx solutions

Atex Delvalle adapts to our clients' needs by offering Hazardous Area enclosures and boxes on demand. They are adapted to your specific requirements of installation and assembly, up to the last detail.

Atex Delvalle designs and manufactures a range of Hazardous Area enclosures; junction and terminal boxes, pressurized, flameproof Ex d and increased Safety Ex e Atex & IECEx compliant enclosures.



ATEX CABLE GLANDS



MOTOR STARTER & LOAD
DISCONNECT SWITCHES



ATEX TERMINAL
& JUNCTION BOXES



ATEX LIGHTING FIXTURE



FLAMEPROOF ENCLOSURES & PULLING BOXES

HMI INDUSTRIAL PANELS WORKSTATIONS



CONTROL STATIONS & DISTRIBUTION BOXES

Atex control boxes (Contrex Series), they are specially designed to perform checks, maneuvers and as actuators in explosive atmospheres. They have a rugged, corrosion system and finished in stainless steel or GRP polyester. It allows you to perform maneuvers and controls at the machine in hazardous areas and take programming and automation in a safe area. Offering customers a great combination of possibilities and flexibility. Select the component that best suits your operator panels, keypads, mushrooms, switches, ammeters... and you assemble all with Atex certified, Ex & IECEx and UL.



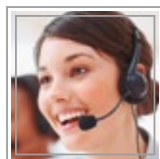
ENCLOSURES FOR CORROSION ENVIRONMENTS

PRESSURIZED PANELS & ATEX PURGE





HAZARDOUS AREA SOLUTIONS ATEX & IECEx



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Contact us, we will be available at any time