



ROOF MOUNTED FANS **TH ATEX Series**

**TH-1200/315 EXEIICT3
(230V50HZ) VE**



TH ATEX Motors

- Single Phase 230V 50 Hz
 - IP44 Class B
 - ATEX Increased safety-Gas
- For models 250 and 315.
IIG Exe IIC T3 Gb
EC: LOM 11 ATEX 2021 X Supplement 1
- For model 800
IIG Exe IIC T3 Gb
EC: LOM 08 ATEX 2052 X Supplement 2
See data for selection or refer to Easyvent



Range of roof mounted mixed flow fans, specially designed for the extraction of potentially hazardous and explosive gases, manufactured from sheet steel protected with black polyester paint coating (except TH-800/200 manufactured from plastic to prevent retention of static electricity, base and cap manufactured from sheet steel protected with black polyester paint coating). Bird-proof guard. Detachable fan unit without demounting duct connections.

+ Attributes



IP55, external terminal ATEX capacitor box

External terminal box, easy access, IP55, fireproof plastic V0.

+ Acoustic characteristics

+ Technical characteristics

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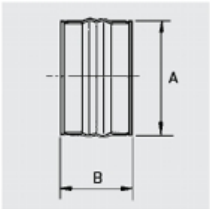
+ Curves

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+ Specific Accessories



ACOPEL EX N
Explosion proof
flexible connection.



Model	Model connection	ØA	B
TH-800/200 EX	ACOPEL EX-200/160 N	200	160
TH-1100/250 EX	ACOPEL EX-250/160 N	250	160
TH-1200/315 EX	ACOPEL EX-315/160 N	315	160