

Technical drawing of a WABCO exhaust silencer (JED-334-0) showing various views and dimensions.

General Specifications:

- Device Number: 899 470 328 0
- Nominal Length: 320
- Q: Length of Pipe: 206,5
- Mass: 0,160
- Customer No.: 899 470 329 0
- Nominal Length: 485
- Q: Length of Pipe: 371,5
- Mass: 0,180
- Customer No.: 899 470 330 0
- Nominal Length: 210
- Q: Length of Pipe: 96,5
- Mass: 0,140
- Customer No.: 899 470 331 0
- Nominal Length: 410
- Q: Length of Pipe: 296,5
- Mass: 0,170
- Customer No.: 899 470 333 0
- Nominal Length: 185
- Q: Length of Pipe: 71,5
- Mass: 0,136

Assembly Details:

- Assembly Engage in both grooves
- Assembly Engage in both grooves
- Assembly Engage in both grooves
- Assembly Engage in both grooves

Dimensions:

- Overall Length: 320
- Overall Length: 485
- Overall Length: 210
- Overall Length: 410
- Overall Length: 185

Material:

- Material: DIN 73378 PA12PHL
- Material: DIN 73378 PA12PHL

Notes:

- OPTIONAL WAHLWEISE FACULTATIF FACOLTATIVA
- REMOVE WHEN DISASSEMBLING
- REMOVE WHEN DISASSEMBLING
- REMOVE WHEN DISASSEMBLING
- REMOVE WHEN DISASSEMBLING

Installation Position:

- INSTALLATION POSITION: EXHAUST TO THE BOTTOM (AXIS OF THE SILENCER DEVIATES MAX.90° FROM VERTICAL (AS DRAWN))
- INSTALLATION POSITION: EXHAUST TO THE BOTTOM (AXIS OF THE SILENCER DEVIATES MAX.90° FROM VERTICAL (AS DRAWN))
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- INSTALLATION POSITION: EXHAUST TO THE BOTTOM (AXIS OF THE SILENCER DEVIATES MAX.90° FROM VERTICAL (AS DRAWN))

Thermal Range of Application:

- Thermal Range of Application: -40 °C...+80 °C
- Thermal Range of Application: -40 °C...+80 °C
- Thermal Range of Application: -40 °C...+80 °C
- Thermal Range of Application: -40 °C...+80 °C

Max. Working Pressure of Device to be Exhausted:

- Max. Working Pressure of Device to be Exhausted: pe=13 bar
- Max. Working Pressure of Device to be Exhausted: pe=13 bar
- Max. Working Pressure of Device to be Exhausted: pe=13 bar
- Max. Working Pressure of Device to be Exhausted: pe=13 bar

Noise Emission:

- Noise Emission: <69 db(A),(7.0 m)* bei 13 bar
- Noise Emission: <69 db(A),(7.0 m)* bei 13 bar
- Noise Emission: <69 db(A),(7.0 m)* bei 13 bar
- Noise Emission: <69 db(A),(7.0 m)* bei 13 bar

Exhaust:

- Exhaust: EXHAUST
- Exhaust: EXHAUST
- Exhaust: EXHAUST
- Exhaust: EXHAUST

Medium:

- Medium: AIR
- Medium: AIR
- Medium: AIR
- Medium: AIR

Back Pressure:

- Back Pressure: PERMISSIBLE MAX. pe= 8 bar
- Back Pressure: PERMISSIBLE MAX. pe= 8 bar
- Back Pressure: PERMISSIBLE MAX. pe= 8 bar
- Back Pressure: PERMISSIBLE MAX. pe= 8 bar

Conditions of Application:

- Conditions of Application: SEE PRODUCT SPECIFICATION
- Conditions of Application: SEE PRODUCT SPECIFICATION
- Conditions of Application: SEE PRODUCT SPECIFICATION
- Conditions of Application: SEE PRODUCT SPECIFICATION

Device Number:

- Device Number: 899 470 327 0
- Device Number: 899 470 327 0
- Device Number: 899 470 327 0
- Device Number: 899 470 327 0

Customer Number / ZGS:

- Customer Number / ZGS: 899 470 327 0
- Customer Number / ZGS: 899 470 327 0
- Customer Number / ZGS: 899 470 327 0
- Customer Number / ZGS: 899 470 327 0

General Specifications:

- General Specifications: JED-334-0
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EXHAUST

ENTLUEFTUNG

ECHAPPEMENT

SCARICO

Mass:

- Mass: 899 470 327 0
- Mass: 899 470 327 0
- Mass: 899 470 327 0
- Mass: 899 470 327 0

Scale:

- Scale: 1:1
- Scale: 1:1
- Scale: 1:1
- Scale: 1:1

Material No.:

- Material No.:
- Material No.:
- Material No.:
- Material No.:

Date of first issue:

- Date of first issue: 2009-12-09
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Doc. Code:

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Language:

- Language: ML
- Language: ML
- Language: ML
- Language: ML

Sheet:

- Sheet: 1/1
- Sheet: 1/1
- Sheet: 1/1
- Sheet: 1/1

ECN-No.:

- ECN-No.:
- ECN-No.:
- ECN-No.:
- ECN-No.:

Revision:

- Revision: 1x
- Revision: 1x
- Revision: 1x
- Revision: 1x

Techn. Resp.:

- Techn. Resp.:
- Techn. Resp.:
- Techn. Resp.:
- Techn. Resp.:

Replacement for:

- Replacement for:
- Replacement for:
- Replacement for:
- Replacement for:

1) Tolerance Class Applied Crossmarked

100mm