

| Partner Lompanies                            |                               |                      |     |           |  |  |
|--|-------------------------------|----------------------|-----|-----------|--|--|
| Prepared (also subject responsible if other) | subject responsible if other) |                      |     | No.       |  |  |
| HCI/T Jens Samuelsson                        |                               | 1301-HMPB 306 21 Uen |     |           |  |  |
| Approved                                     | Checked                       | Date                 | Rev | Reference |  |  |
| HCI/T (Peter Lo Curzio)                      |                               | 2018-06-27           | С   |           |  |  |

## Divisible duct repair kit for Microducts



Divisible duct repair kit

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### 1 General information

Divisible duct repair kit for Miniducts are used for sealing and protection of ducts against gas and water penetration. No changes must be made without informing Hexatronic.

The products must conform to the documents and standards referred in chapter 4.



| Partner Companies |  |         |                      |     |           |
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#### 2 Product numbers

| Product number | Function designation  |  |  |  |
|----------------|---|--|--|--|
| HMPB 306 21/5  | Divisible duct repair kit 5mm                                 |  |  |  |
| HMPB 306 21/7  | Divisible duct repair kit 7mm                                 |  |  |  |
| HMPB 306 21/8  | Divisible duct repair kit 8mm                                 |  |  |  |
| HMPB 306 21/12 | Divisible duct repair kit 12mm                                |  |  |  |
| HMPB 306 21/14 | Divisible duct repair kit 14mm Divisible duct repair kit 16mm |  |  |  |
| HMPB 306 21/16 |   |  |  |  |
| HMPB 306 21/20 | Divisible duct repair kit 20mm                                |  |  |  |
|                |   |  |  |  |

### 3 Performance

The product is designed to meet all performance requirements over a period of at least 20 years under normal conditions and use.

Temperature range: -25°C to 60°C

Gas and watertight: Up to 5 Bar

Air flow pressure: Up to 16 Bar

Size: 42x40x145mm (/5 to /16)

49x47x145mm (/20)

#### 4 References

[1] HCI-0418 Packing and Marking instructions

[2] 2011/65/EU RoHS

[3] 1907/2006/EG REACH

# 5 Revision History

| Date       | Revision | Description                              |  |  |  |  |
|------------|----------|--|--|--|--|--|
| 2018-04-26 | В        | New product added, HMPB30621/12.         |  |  |  |  |
| 2018-06-27 | С        | New products added, HMPB30621/8 and /20. |  |  |  |  |



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