

Insulation shell for valve R5..

- only for non-condensing applications
- easy mounting thanks to velcro strip
- can also be mounted/dismounted subsequently





| Type Overview |    |              |         |
|---------------|----|--------------|---------|
| Туре          | DN | Suitable for | Weight  |
| EXT-OC-ZR515  | 15 | R5 DN 15     | 0.05 kg |
| EXT-OC-ZR520  | 20 | R5 DN 20     | 0.06 kg |
| EXT-OC-ZR525  | 25 | R5 DN 25     | 0.06 kg |
| EXT-OC-ZR532  | 32 | R5 DN 32     | 0.1 kg  |
| EXT-OC-ZR540  | 40 | R5 DN 40     | 0.11 kg |
| EXT-OC-ZR550  | 50 | R5 DN 50     | 0.13 kg |

## **Technical data**

| Functional data | Thermal conductivity | 0.035 W/mK  |
|-----------------|----------------------|---|
|                 |                      | Polyethylen foam (PE-3015 acc. EN 12667:2001 / EN 12664:2001) |

## Safety notes



- This accessory has been designed for use in stationary heating, ventilation and airconditioning systems and must not be used outside the specified field of application, especially in aircraft or in any other airborne means of transport.
- Only authorised specialists may carry out installation. All applicable legal or institutional installation regulations must be complied during installation.
- The accessory may not be disposed of as household refuse. All locally valid regulations and requirements must be observed.

EXT-OC-ZR5..