

Insulation shell for valve R3..

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



Picture may differ from product

### Type Overview

| Type           | DN | Suitable for            | Weight   |
|----------------|----|-------------------------|----------|
| EXT-OC-ZRN315  | 15 | R3015-.. (kvs ≤1.6)     | 0.015 kg |
| EXT-OC-ZRN315G | 15 | R3015-.. (kvs ≥2.5)     | 0.016 kg |
| EXT-OC-ZRN320  | 20 | R3020-..                | 0.037 kg |
| EXT-OC-ZRN325  | 25 | R3025-..                | 0.037 kg |
| EXT-OC-ZRN332  | 32 | R3032-..                | 0.038 kg |
| EXT-OC-ZRN340  | 40 | R3040-.. (kvs ≤16 / 31) | 0.045 kg |
| EXT-OC-ZRN340G | 40 | R3040-.. (kvs ≥25)      | 0.060 kg |
| EXT-OC-ZRN350  | 50 | R3050-.. (kvs ≤25 / 49) | 0.058 kg |
| EXT-OC-ZRN350G | 50 | R3050-.. (kvs ≥40)      | 0.10 kg  |

### Technical data

|                        |                      |                                                               |
|------------------------|----------------------|---------------------------------------------------------------|
| <b>Functional data</b> | Thermal conductivity | 0.035 W/mK                                                    |
| <b>Materials</b>       | Used materials       | 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 air-conditioning 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 with during installation.
- The accessory may not be disposed of as household refuse. All locally valid regulations and requirements must be observed.