

Technical data sheet

Rising vertical bend for PYROLINE® Con S BSKH09-K0511 fire protection duct Item number: 7215652



Rising vertical bend for PYROLINE® Con S fire protection duct, BSKH09-K0511, consisting of fibreglass lightweight concrete which is resistant to water and frost for the creation of vertical changes of direction (45°) of the duct. Mounted connectors ensure quick mounting in situ, whilst loosely placed covers ensure quick inspection and reassignment.

Including connection screws and sealing strips.
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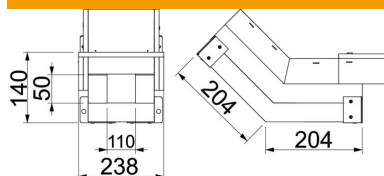


Fibreglass lightweight concrete

Master data

| | |
|---------------------|---------------------------------|
| Item number | 7215652 |
| Description 1 | Vertical bend rising |
| Description 2 | for BSKH09-K0511 |
| Manufacturer | OBO |
| Dimension | 50x110 |
| Colour | Grey |
| Material | Fibreglass lightweight concrete |
| Smallest sales unit | 1 |
| Unit of quantity | Piece |
| Weight | 648 kg |
| Weight unit | kg/100 pc. |

Dimensions



| | |
|---------------------|-----------|
| External dimensions | 238 x 140 |
| Internal dimensions | 110 x 50 |
| Width | 238 mm |
| Dimension B | 238 mm |
| Dimension b | 110 mm |
| Dimension h | 50 mm |
| Dimension H | 140 mm |
| Dimension L | 204 mm |

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fire protection duct
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| | |
|------------------------------------------------|----------------------------------|
| Number of flammable sides | 4 |
| Cover fastening | Loose |
| Fire resistance class E – function maintenance | 30 |
| Fire resistance class I – installation duct | 90 |
| With perforation | no |
| Partitions possible | yes |
| Jacketing | Without |
| Material of the insulation | Glass-fibre lightweight concrete |
| Angle of the bend | 45 ° |