

# Technical data sheet

Vertical bend, falling, duct height 120 mm, FS

Item number: 7218110



45° vertical bend, falling version, with intumescent fire protection mesh for PY-ROLINE® Rapid PLM installation duct. Suitable for direct wall and ceiling mounting, mounting below system floors and on support systems. Tool-free joint mounting with PLM SI joint connector. The cover is snapped on without tools, allowing rapid inspection and reassignment. The cover overhang allows offset cover mounting for continuous equipotential bonding of the entire duct section.

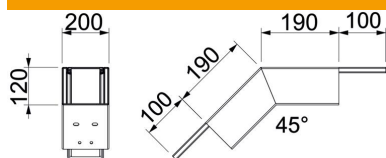


- St** Steel
- FS** Strip galvanized

## Master data

|                     |                           |
|---------------------|---------------------------|
| Item number         | 7218110                   |
| Description 1       | Bend 45°, falling         |
| Description 2       | with fire protection mesh |
| Manufacturer        | OBO                       |
| Dimension           | 498x100x215               |
| Material            | Steel                     |
| Surface             | Strip galvanized          |
| Surface standard    | DIN EN 10346              |
| Smallest sales unit | 1                         |
| Unit of quantity    | Piece                     |
| Weight              | 243 kg                    |
| Weight unit         | kg/100 pc.                |

## Dimensions



|             |        |
|-------------|--------|
| Dimension A | 190 mm |
| Dimension B | 200 mm |
| Dimension H | 120 mm |

# Technical data sheet

Vertical bend, falling, duct height 120 mm, FS

Item number: 7218110



## Technical data

|                                       |                       |
|---------------------------------------|-----------------------|
| Number of flammable sides             | 4                     |
| Cover fastening                       | Miscellaneous         |
| Classification EI – installation duct | 90                    |
| With perforation                      | yes                   |
| Usable cross-section                  | 18500 mm <sup>2</sup> |
| Partitions possible                   | no                    |
| Jacketing                             | Steel                 |
| Angle of the bend                     | 45 °                  |