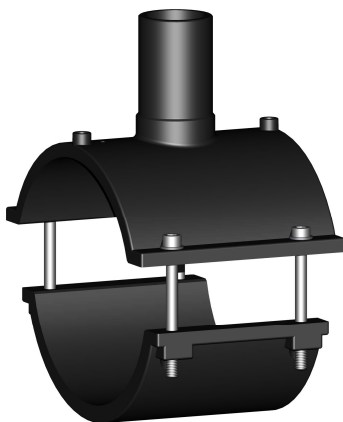
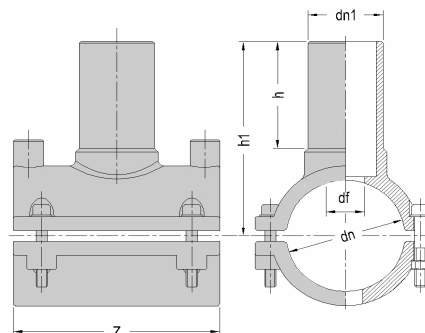


### PRODUCT DETAILS



### DIMENSIONS AND WEIGHT



|                    |                   |
|--------------------|-------------------|
| ITEM               | <b>2120162263</b> |
| dn [mm]            | 225               |
| dn1 [mm]           | 63                |
| SDR                | 11                |
| PN                 | 16                |
| MATERIAL           | PE100             |
| TRADEMARK          | EURO              |
| MANUFACTURING TYPE | INJECTION MOULDED |
| USE                | WATER-GAS         |
| QUANTITY PER BOX   | 1                 |

NOTE:

|        |      |     |          |
|--------|------|-----|----------|
| dn     | [mm] | 225 |          |
| dn1    | [mm] | 63  |          |
| h      | [mm] | 90  |          |
| h1     | [mm] | 237 |          |
| Z      | [mm] | 160 |          |
| df     | [mm] | 48  |          |
| WEIGHT |      |     | [g] 2087 |

Tolerance: +/- 5% excluding dn dn1

### MARKING AND LABEL on fitting



PE100 d225x63 SDR11 PN16

### STANDARDS AND APPROVALS

EN 12201  
EN 1555  
ISO 15494  
DVGW  
WRAS

### WELDING INFORMATION

|                    |      |
|--------------------|------|
| RESISTANCE [Ohm]   | 0,96 |
| VOLTAGE [V]        | 20   |
| FUSION TIME [sec]  | 225  |
| COOLING TIME [min] | 20   |

|                         |                                  |
|-------------------------|----------------------------------|
| Weldability barcode     | 05211815-225-8-20-096-6-225-74-7 |
| CIRCUIT TYPE            | SINGLE WIRE                      |
| CONNECTOR DIAMETER [mm] | 4,0                              |

### WELDABILITY on pipe/fitting :

|         |     |
|---------|-----|
| SDR 33  | NO  |
| SDR 26  | NO  |
| SDR 17  | YES |
| SDR 11  | YES |
| SDR 9   | NO  |
| SDR 7,4 | NO  |

### INFOS

- Moulded in PE 100
- Boring after cooling is completed
- ABSOLUTELY compulsory the pipe scraping in the welding area
- Use steel cutter suitable for the largest inside branch diameter

All dimensions are in millimeters and are intended as nominal and standard sizes: weights are in grams.  
EUROSTANDARD reserves the right to change geometries and dimensions of any product.