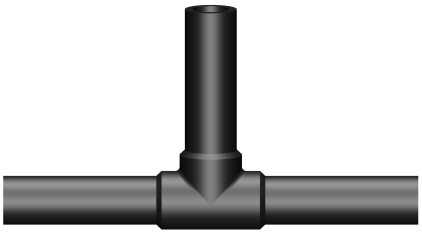
TECHNICAL DATASHEET

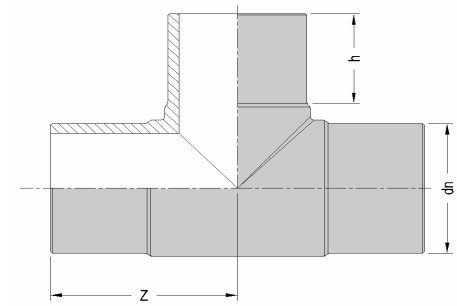
90° tee

PN16 **SDR11**

PRODUCT DETAILS



DIMENSIONS AND WEIGHT



ITEM	**2020160020**
dn [mm]	20
dn1 [mm]	
SDR	11
PN	16
MATERIAL	PE100
TRADEMARK	EURO
MANUFACTURING TYPE	INJECTION MOULDED
USE	WATER-GAS
QUANTITY PER BOX	14

NOTE:

dn	[mm]	20
h	[mm]	59
Z	[mm]	80

WEIGHT	[g]	45

Tolerance: +/- 5% excluding dn

MARKING AND LABEL on fitting

PE100 d20 SDR11 PN16

STANDARDS AND APPROVALS

EN 12201
EN 1555
ISO 15494
DVGW

INFOS

- Moulded in PE 100 with long collar
- Buttfusion unadvised

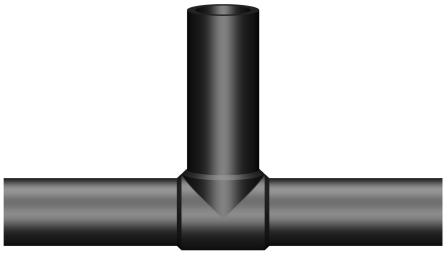
All dimensions are in millimeters and are intended as nominal and standard sizes: weights are in grams.
EUROSTANDARD reserves the right to change geometries and dimensions of any product.

TECHNICAL DATASHEET

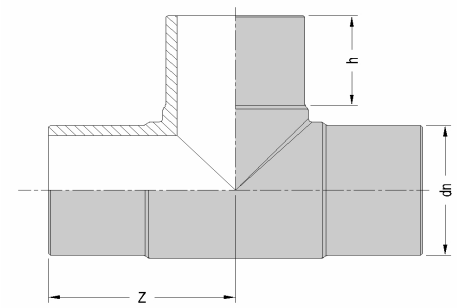
90° tee

PN16 **SDR11**

PRODUCT DETAILS



DIMENSIONS AND WEIGHT



ITEM	**2020160025**
dn [mm]	25
dn1 [mm]	
SDR	11
PN	16
MATERIAL	PE100
TRADEMARK	EURO
MANUFACTURING TYPE	INJECTION MOULDED
USE	WATER-GAS
QUANTITY PER BOX	14

NOTE:

dn	[mm]	25
h	[mm]	60
Z	[mm]	76

WEIGHT	[g]	55

Tolerance: +/- 5% excluding dn

MARKING AND LABEL on fitting

PE100 d25 PN16 SDR11

STANDARDS AND APPROVALS

EN 12201
EN 1555
ISO 15494
DVGW

INFOS

- Moulded in PE 100 with long collar
- Buttfusion unadvised

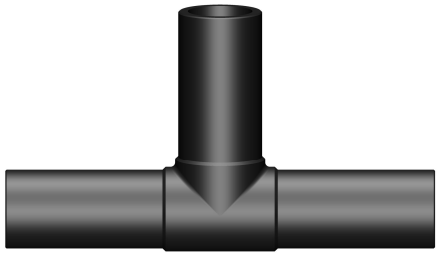
All dimensions are in millimeters and are intended as nominal and standard sizes: weights are in grams.
EUROSTANDARD reserves the right to change geometries and dimensions of any product.

TECHNICAL DATASHEET

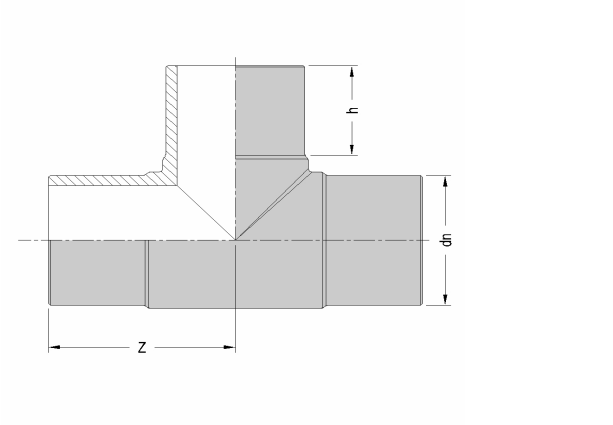
90° tee

PN16 **SDR11**

PRODUCT DETAILS



DIMENSIONS AND WEIGHT



ITEM	**2020160032**
dn [mm]	32
dn1 [mm]	
SDR	11
PN	16
MATERIAL	PE100
TRADEMARK	EURO
MANUFACTURING TYPE	INJECTION MOULDED
USE	WATER-GAS
QUANTITY PER BOX	22

NOTE:

dn	[mm]	32
h	[mm]	60
Z	[mm]	82

WEIGHT	[g]	75

Tolerance: +/- 5% excluding dn

MARKING AND LABEL on fitting

PE100 d32 PN16 SDR11

STANDARDS AND APPROVALS

EN 12201
EN 1555
ISO 15494
DVGW

INFOS

- Moulded in PE 100 with long collar
- Buttfusion unadvised

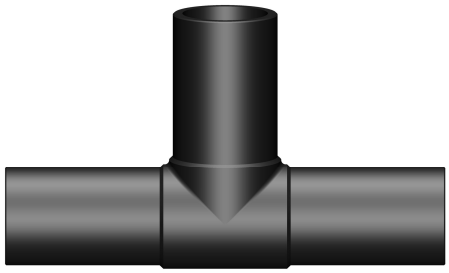
All dimensions are in millimeters and are intended as nominal and standard sizes: weights are in grams.
EUROSTANDARD reserves the right to change geometries and dimensions of any product.

TECHNICAL DATASHEET

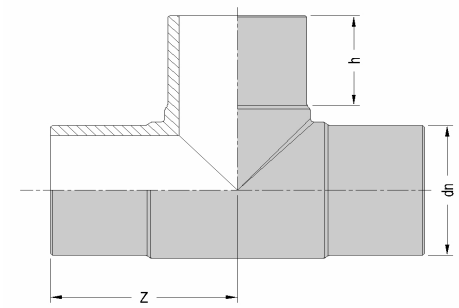
90° tee

PN16 **SDR11**

PRODUCT DETAILS



DIMENSIONS AND WEIGHT



ITEM	**2020160040**
dn [mm]	40
dn1 [mm]	
SDR	11
PN	16
MATERIAL	PE100
TRADEMARK	EURO
MANUFACTURING TYPE	INJECTION MOULDED
USE	WATER-GAS
QUANTITY PER BOX	15

NOTE:

dn	[mm]	40
h	[mm]	59
Z	[mm]	84
WEIGHT	[g]	115

Tolerance: +/- 5% excluding dn

MARKING AND LABEL on fitting

PE100 d40 PN16 SDR11

STANDARDS AND APPROVALS

EN 12201
EN 1555
ISO 15494
DVGW

INFOS

- Moulded in PE 100 with long collar
- Buttfusion unadvised

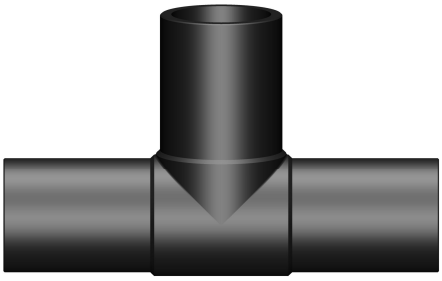
All dimensions are in millimeters and are intended as nominal and standard sizes: weights are in grams.
EUROSTANDARD reserves the right to change geometries and dimensions of any product.

TECHNICAL DATASHEET

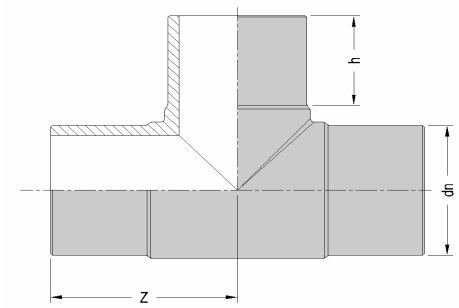
90° tee

PN16 **SDR11**

PRODUCT DETAILS



DIMENSIONS AND WEIGHT



ITEM	**2020160050**
dn [mm]	50
dn1 [mm]	
SDR	11
PN	16
MATERIAL	PE100
TRADEMARK	EURO
MANUFACTURING TYPE	INJECTION MOULDED
USE	WATER-GAS
QUANTITY PER BOX	9

NOTE:

dn	[mm]	50
h	[mm]	60
Z	[mm]	89

WEIGHT	[g]	180

Tolerance: +/- 5% excluding dn

MARKING AND LABEL on fitting

PE100 d50 PN16 SDR11

STANDARDS AND APPROVALS

EN 12201
EN 1555
ISO 15494
DVGW

INFOS

- Moulded in PE 100 with long collar
- Buttfusion unadvised

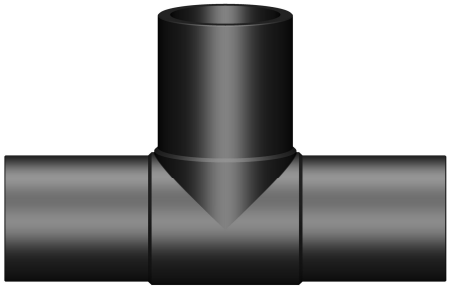
All dimensions are in millimeters and are intended as nominal and standard sizes: weights are in grams.
EUROSTANDARD reserves the right to change geometries and dimensions of any product.

TECHNICAL DATASHEET

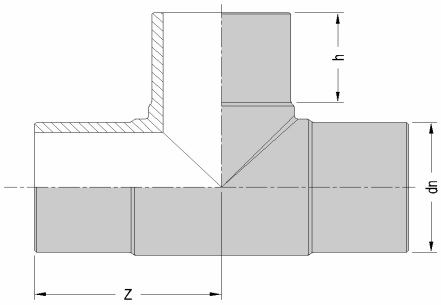
90° tee

PN16 **SDR11**

PRODUCT DETAILS



DIMENSIONS AND WEIGHT



ITEM	**2020160063**
dn [mm]	63
dn1 [mm]	
SDR	11
PN	16
MATERIAL	PE100
TRADEMARK	EURO
MANUFACTURING TYPE	INJECTION MOULDED
USE	WATER-GAS
QUANTITY PER BOX	10

NOTE:

dn	[mm]	63
h	[mm]	67
Z	[mm]	103

WEIGHT	[g]	320

Tolerance: +/- 5% excluding dn

MARKING AND LABEL on fitting

PE100 d63 SDR11 PN16

STANDARDS AND APPROVALS

EN 12201
EN 1555
ISO 15494
DVGW

INFOS

- Moulded in PE 100 with long collar

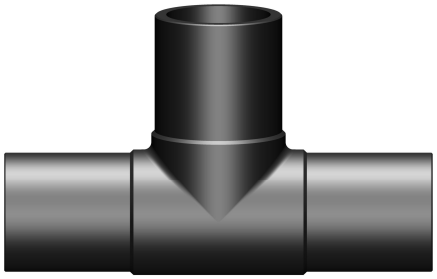
All dimensions are in millimeters and are intended as nominal and standard sizes: weights are in grams.
EUROSTANDARD reserves the right to change geometries and dimensions of any product.

TECHNICAL DATASHEET

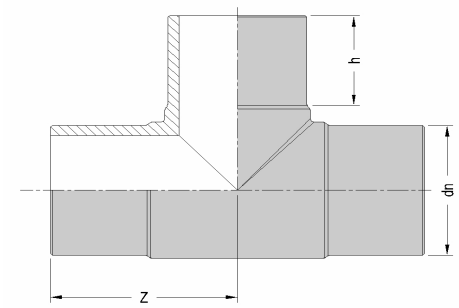
90° tee

PN16 **SDR11**

PRODUCT DETAILS



DIMENSIONS AND WEIGHT



ITEM	**2020160075**
dn [mm]	75
dn1 [mm]	
SDR	11
PN	16
MATERIAL	PE100
TRADEMARK	EURO
MANUFACTURING TYPE	INJECTION MOULDED
USE	WATER-GAS
QUANTITY PER BOX	6

NOTE:

dn	[mm]	75
h	[mm]	74
Z	[mm]	126

WEIGHT	[g]	540

Tolerance: +/- 5% excluding dn

MARKING AND LABEL on fitting

PE100 d75 SDR11 PN16

STANDARDS AND APPROVALS

EN 12201
EN 1555
ISO 15494
DVGW

INFOS

- Moulded in PE 100 with long collar

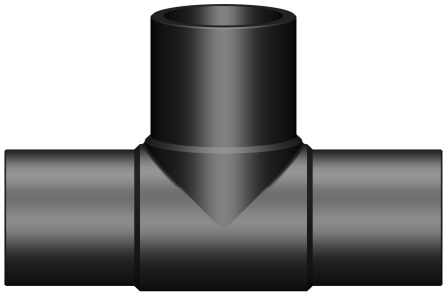
All dimensions are in millimeters and are intended as nominal and standard sizes: weights are in grams.
EUROSTANDARD reserves the right to change geometries and dimensions of any product.

TECHNICAL DATASHEET

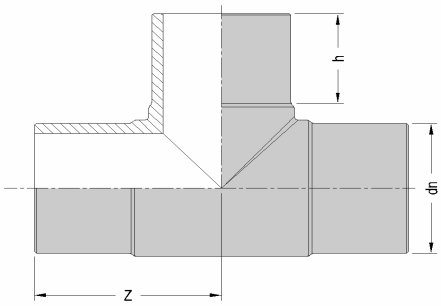
90° tee

PN16 **SDR11**

PRODUCT DETAILS



DIMENSIONS AND WEIGHT



ITEM	**2020160090**
dn [mm]	90
dn1 [mm]	
SDR	11
PN	16
MATERIAL	PE100
TRADEMARK	EURO
MANUFACTURING TYPE	INJECTION MOULDED
USE	WATER-GAS
QUANTITY PER BOX	10

NOTE:

dn	[mm]	90
h	[mm]	80
Z	[mm]	139

WEIGHT	[g]	850

Tolerance: +/- 5% excluding dn

MARKING AND LABEL on fitting

PE100 d90 SDR11 PN16

STANDARDS AND APPROVALS

EN 12201
EN 1555
ISO 15494
DVGW

INFOS

- Moulded in PE 100 with long collar

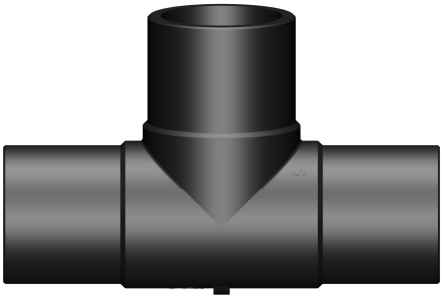
All dimensions are in millimeters and are intended as nominal and standard sizes: weights are in grams.
EUROSTANDARD reserves the right to change geometries and dimensions of any product.

TECHNICAL DATASHEET

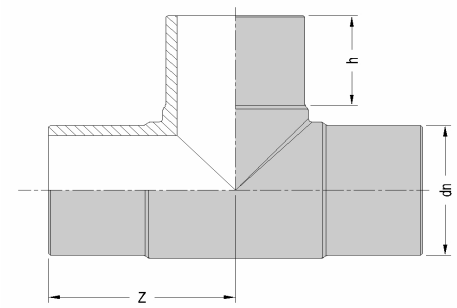
90° tee

PN16 **SDR11**

PRODUCT DETAILS



DIMENSIONS AND WEIGHT



ITEM	**2020160110**
dn [mm]	110
dn1 [mm]	
SDR	11
PN	16
MATERIAL	PE100
TRADEMARK	EURO
MANUFACTURING TYPE	INJECTION MOULDED
USE	WATER-GAS
QUANTITY PER BOX	9

NOTE:

dn	[mm]	110
h	[mm]	87
Z	[mm]	162

WEIGHT	[g]	1490

Tolerance: +/- 5% excluding dn

MARKING AND LABEL on fitting

PE100 d110 SDR11 PN16

STANDARDS AND APPROVALS

EN 12201
EN 1555
ISO 15494
DVGW

INFOS

- Moulded in PE 100 with long collar

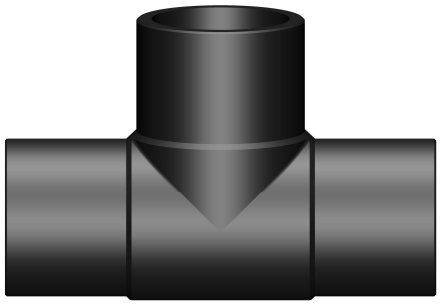
All dimensions are in millimeters and are intended as nominal and standard sizes: weights are in grams.
EUROSTANDARD reserves the right to change geometries and dimensions of any product.

TECHNICAL DATASHEET

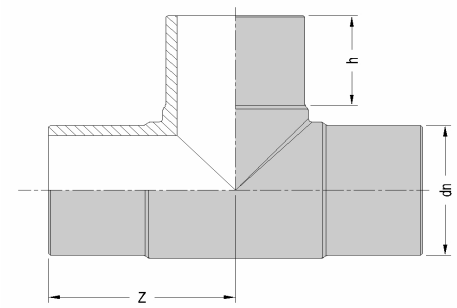
90° tee

PN16 **SDR11**

PRODUCT DETAILS



DIMENSIONS AND WEIGHT



ITEM	**2020160125**
dn [mm]	125
dn1 [mm]	
SDR	11
PN	16
MATERIAL	PE100
TRADEMARK	EURO
MANUFACTURING TYPE	INJECTION MOULDED
USE	WATER-GAS
QUANTITY PER BOX	1

NOTE:

dn	[mm]	125
h	[mm]	90
Z	[mm]	186

WEIGHT	[g]	2230

Tolerance: +/- 5% excluding dn

MARKING AND LABEL on fitting

PE100 d125 SDR11 PN16

STANDARDS AND APPROVALS

EN 12201
EN 1555
ISO 15494
DVGW

INFOS

- Moulded in PE 100 with long collar

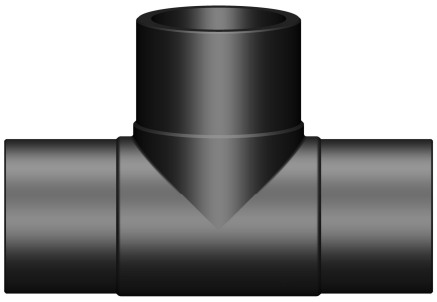
All dimensions are in millimeters and are intended as nominal and standard sizes: weights are in grams.
EUROSTANDARD reserves the right to change geometries and dimensions of any product.

TECHNICAL DATASHEET

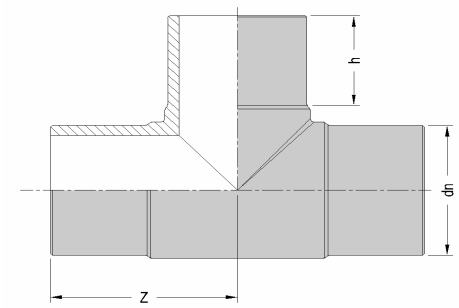
90° tee

PN16 **SDR11**

PRODUCT DETAILS



DIMENSIONS AND WEIGHT



ITEM	**2020160140**
dn [mm]	140
dn1 [mm]	
SDR	11
PN	16
MATERIAL	PE100
TRADEMARK	EURO
MANUFACTURING TYPE	INJECTION MOULDED
USE	WATER-GAS
QUANTITY PER BOX	1

NOTE:

dn	[mm]	140
h	[mm]	95
Z	[mm]	182

WEIGHT	[g]	2688

Tolerance: +/- 5% excluding dn

MARKING AND LABEL on fitting

PE100 d140 SDR11 PN16

STANDARDS AND APPROVALS

EN 12201
EN 1555
ISO 15494
DVGW

INFOS

- Moulded in PE 100 with long collar

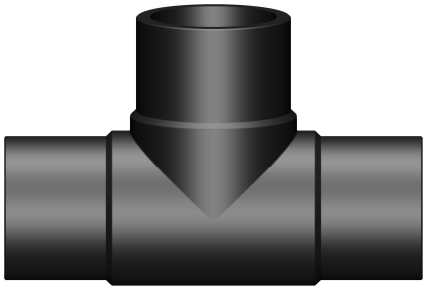
All dimensions are in millimeters and are intended as nominal and standard sizes: weights are in grams.
EUROSTANDARD reserves the right to change geometries and dimensions of any product.

TECHNICAL DATASHEET

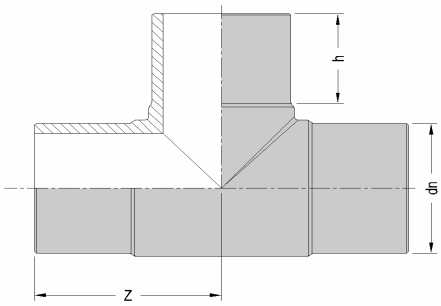
90° tee

PN16 **SDR11**

PRODUCT DETAILS



DIMENSIONS AND WEIGHT



ITEM	**2020160160**
dn [mm]	160
dn1 [mm]	
SDR	11
PN	16
MATERIAL	PE100
TRADEMARK	EURO
MANUFACTURING TYPE	INJECTION MOULDED
USE	WATER-GAS
QUANTITY PER BOX	1

NOTE:

dn	[mm]	160
h	[mm]	105
Z	[mm]	216

WEIGHT	[g]	4300

Tolerance: +/- 5% excluding dn

MARKING AND LABEL on fitting

PE100 d160 SDR11 PN16

STANDARDS AND APPROVALS

EN 12201
EN 1555
ISO 15494
DVGW

INFOS

- Moulded in PE 100 with long collar

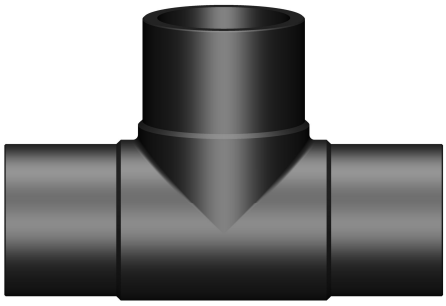
All dimensions are in millimeters and are intended as nominal and standard sizes: weights are in grams.
EUROSTANDARD reserves the right to change geometries and dimensions of any product.

TECHNICAL DATASHEET

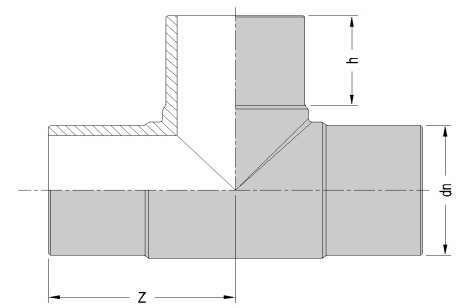
90° tee

PN16 **SDR11**

PRODUCT DETAILS



DIMENSIONS AND WEIGHT



ITEM	**2020160180**
dn [mm]	180
dn1 [mm]	
SDR	11
PN	16
MATERIAL	PE100
TRADEMARK	EURO
MANUFACTURING TYPE	INJECTION MOULDED
USE	WATER-GAS
QUANTITY PER BOX	1

NOTE:

dn	[mm]	180
h	[mm]	120
Z	[mm]	241
WEIGHT	[g]	5840

Tolerance: +/- 5% excluding dn

MARKING AND LABEL on fitting

PE100 d180 PN16 SDR11

STANDARDS AND APPROVALS

EN 12201
EN 1555
ISO 15494
DVGW

INFOS

- Moulded in PE 100 with long collar

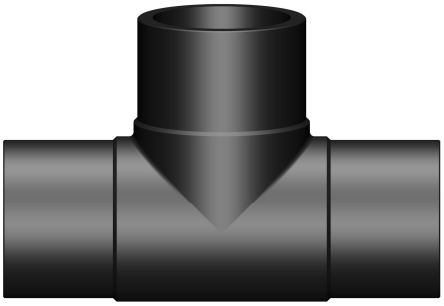
All dimensions are in millimeters and are intended as nominal and standard sizes: weights are in grams.
EUROSTANDARD reserves the right to change geometries and dimensions of any product.

TECHNICAL DATASHEET

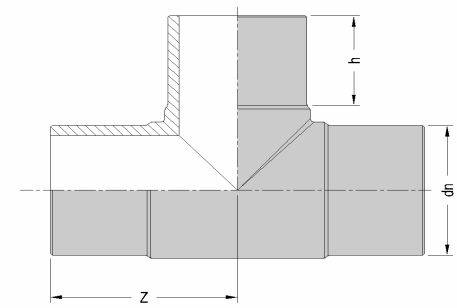
90° tee

PN16 **SDR11**

PRODUCT DETAILS



DIMENSIONS AND WEIGHT



ITEM	**2020160200**
dn [mm]	200
dn1 [mm]	
SDR	11
PN	16
MATERIAL	PE100
TRADEMARK	EURO
MANUFACTURING TYPE	INJECTION MOULDED
USE	WATER-GAS
QUANTITY PER BOX	1

NOTE:

dn	[mm]	200
h	[mm]	130
Z	[mm]	258

WEIGHT	[g]	8060

Tolerance: +/- 5% excluding dn

MARKING AND LABEL on fitting

PE100 d200 PN16 SDR11

STANDARDS AND APPROVALS

EN 12201
EN 1555
ISO 15494
DVGW

INFOS

- Moulded in PE 100 with long collar

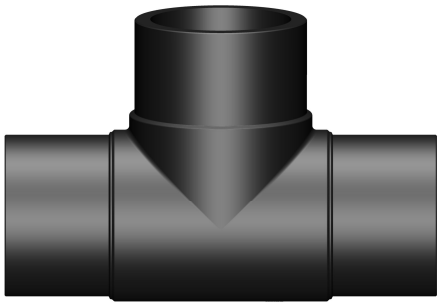
All dimensions are in millimeters and are intended as nominal and standard sizes: weights are in grams.
EUROSTANDARD reserves the right to change geometries and dimensions of any product.

TECHNICAL DATASHEET

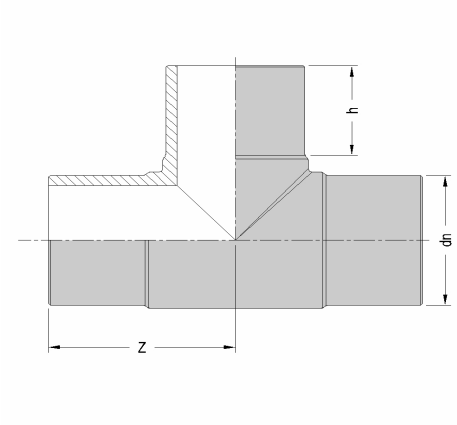
90° tee

PN16 **SDR11**

PRODUCT DETAILS



DIMENSIONS AND WEIGHT



ITEM	**2020160225**
dn [mm]	225
dn1 [mm]	
SDR	11
PN	16
MATERIAL	PE100
TRADEMARK	EURO
MANUFACTURING TYPE	INJECTION MOULDED
USE	WATER-GAS
QUANTITY PER BOX	1

NOTE:

dn	[mm]	225
h	[mm]	136
Z	[mm]	282

WEIGHT	[g]	11370

Tolerance: +/- 5% excluding dn

MARKING AND LABEL on fitting

PE100 d225 SDR11 PN16

STANDARDS AND APPROVALS

EN 12201
EN 1555
ISO 15494
DVGW

INFOS

- Moulded in PE 100 with long collar

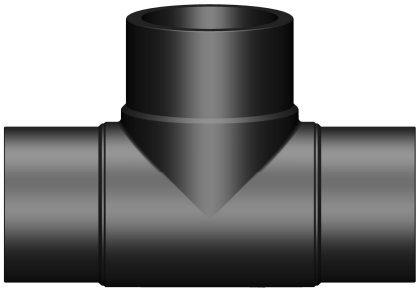
All dimensions are in millimeters and are intended as nominal and standard sizes: weights are in grams.
EUROSTANDARD reserves the right to change geometries and dimensions of any product.

TECHNICAL DATASHEET

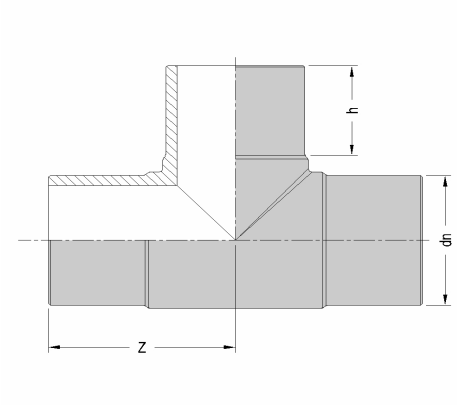
90° tee

PN16 **SDR11**

PRODUCT DETAILS



DIMENSIONS AND WEIGHT



ITEM	**2020160250**
dn [mm]	250
dn1 [mm]	
SDR	11
PN	16
MATERIAL	PE100
TRADEMARK	EURO
MANUFACTURING TYPE	INJECTION MOULDED
USE	WATER-GAS
QUANTITY PER BOX	1

NOTE:

dn	[mm]	250
h	[mm]	137
Z	[mm]	304

WEIGHT	[g]	14850

Tolerance: +/- 5% excluding dn

MARKING AND LABEL on fitting

PE100 d250 SDR11 PN16

STANDARDS AND APPROVALS

EN 12201
EN 1555
ISO 15494
DVGW

INFOS

- Moulded in PE 100 with long collar

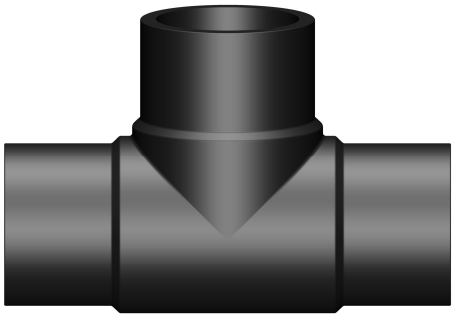
All dimensions are in millimeters and are intended as nominal and standard sizes: weights are in grams.
EUROSTANDARD reserves the right to change geometries and dimensions of any product.

TECHNICAL DATASHEET

90° tee

PN16 **SDR11**

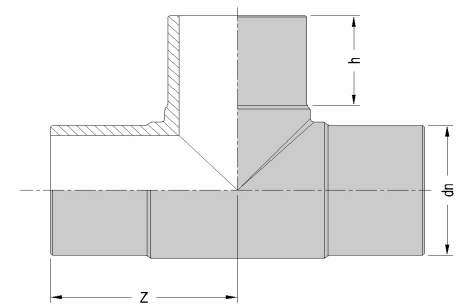
PRODUCT DETAILS



ITEM	**2020160280**
dn [mm]	280
dn1 [mm]	
SDR	11
PN	16
MATERIAL	PE100
TRADEMARK	EURO
MANUFACTURING TYPE	INJECTION MOULDED
USE	WATER-GAS
QUANTITY PER BOX	1

NOTE:

DIMENSIONS AND WEIGHT



dn	[mm]	280
h	[mm]	171
Z	[mm]	355

WEIGHT	[g]	21830

Tolerance: +/- 5% excluding dn

MARKING AND LABEL on fitting

PE100 d280 SDR11 PN16

STANDARDS AND APPROVALS

EN 12201
EN 1555
ISO 15494
DVGW

INFOS

- Moulded in PE 100 with long collar

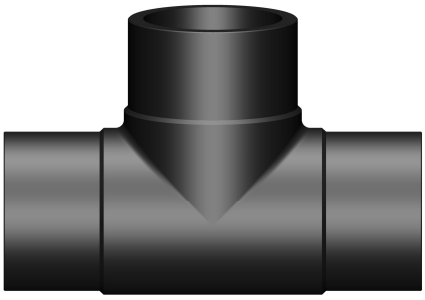
All dimensions are in millimeters and are intended as nominal and standard sizes: weights are in grams.
EUROSTANDARD reserves the right to change geometries and dimensions of any product.

TECHNICAL DATASHEET

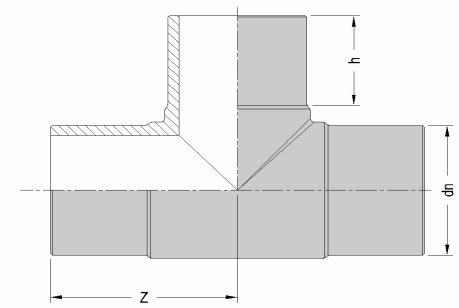
90° tee

PN16 **SDR11**

PRODUCT DETAILS



DIMENSIONS AND WEIGHT



ITEM	**2020160315**
dn [mm]	315
dn1 [mm]	
SDR	11
PN	16
MATERIAL	PE100
TRADEMARK	EURO
MANUFACTURING TYPE	INJECTION MOULDED
USE	WATER-GAS
QUANTITY PER BOX	1

NOTE:

dn	[mm]	315
h	[mm]	174
Z	[mm]	388

WEIGHT	[g]	30400

Tolerance: +/- 5% excluding dn

MARKING AND LABEL on fitting

PE100 d315 SDR11 PN16

STANDARDS AND APPROVALS

EN 12201
EN 1555
ISO 15494
DVGW

INFOS

- Moulded in PE 100 with long collar

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.