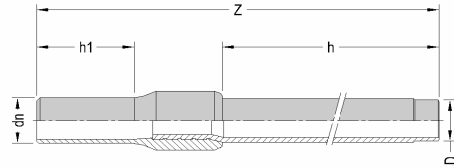


PRODUCT DETAILS

DIMENSIONS AND WEIGHT


ITEM	2060160025A
dn [mm]	25
dn1 [mm]	
SDR	11
PN	16
MATERIAL	PE100
TRADEMARK	EURO
MANUFACTURING TYPE	INJECTION MOULDED
USE	WATER-GAS
QUANTITY PER BOX	1

NOTE:

dn	[mm]	25	TYPE	A
D	[mm]	3/4"		
sed	[mm]	26,9		
st	[mm]	2,6		
h	[mm]	300		
h1	[mm]	97		
Z	[mm]	495	WEIGHT	[g] 635

Tolerance: +/- 5% excluding dn

MARKING AND LABEL on fitting


PE100 d25x3/4" SDR11 PN16 GAS

STANDARDS AND APPROVALS

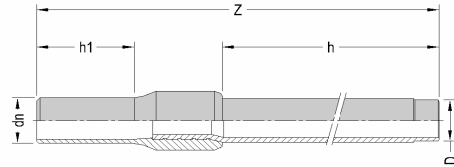
 EN 12201
 EN 1555
 ISO 15494
 DVGW

INFOS

- Do not cut the steel part as it could origin deformations on PE collar due to overheating
- Suitable for gas and water pipelines
- Steel pipe according to UNI EN ISO 3183 and galvanized according to UNI EN 10240 A.1 ("lead free galvanized pipe")
- On request type galvanized coated pipe for welding
- Galvanization removed on the end steel section where the welding is carried out
- Buttfusion unadvised for diam < 63 mm

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.

PRODUCT DETAILS

DIMENSIONS AND WEIGHT


ITEM	2060160025F
dn [mm]	25
dn1 [mm]	
SDR	11
PN	16
MATERIAL	PE100
TRADEMARK	EURO
MANUFACTURING TYPE	INJECTION MOULDED
USE	WATER-GAS
QUANTITY PER BOX	1

dn	[mm]	25	TYPE	F
D	[mm]	3/4"		
sed	[mm]	26,9		
st	[mm]	2,6		
h	[mm]	300		
h1	[mm]	97		
Z	[mm]	495	WEIGHT	[g] 635

Tolerance: +/- 5% excluding dn

NOTE:

MARKING AND LABEL on fitting


PE100 d25x3/4" SDR11 PN16 GAS

STANDARDS AND APPROVALS

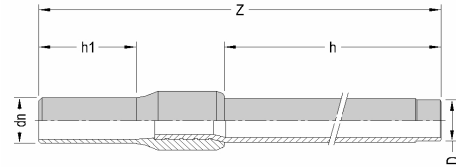
 EN 12201
 EN 1555
 ISO 15494
 DVGW

INFOS

- Do not cut the steel part as it could origin deformations on PE collar due to overheating
- Suitable for gas and water pipelines
- Steel pipe according to UNI EN ISO 3183 and galvanized according to UNI EN 10240 A.1 ("lead free galvanized pipe")
- On request type galvanized coated pipe for welding
- Buttfusion unadvised for diam < 63 mm

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.

steel/pe coupling
galvanized coated with thread
PRODUCT DETAILS

DIMENSIONS AND WEIGHT


ITEM	2060160025H
dn [mm]	25
dn1 [mm]	
SDR	11
PN	16
MATERIAL	PE100
TRADEMARK	EURO
MANUFACTURING TYPE	INJECTION MOULDED
USE	WATER-GAS
QUANTITY PER BOX	1

dn	[mm]	25	TYPE	H
D	[mm]	3/4"		
sed	[mm]	26,9		
st	[mm]	2,6		
h	[mm]	300		
h1	[mm]	97		
Z	[mm]	495	WEIGHT	[g] 640

Tolerance: +/- 5% excluding dn

NOTE:

MARKING AND LABEL on fitting


PE100 d25x3/4" SDR11 PN16 GAS

STANDARDS AND APPROVALS

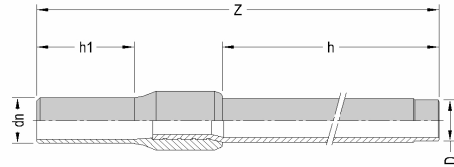
EN 12201
EN 1555
ISO 15494
DVGW

INFOS

- Do not cut the steel part as it could origin deformations on PE collar due to overheating
- Suitable for gas and water pipelines
- Steel pipe according to UNI EN ISO 3183 and galvanized according to UNI EN 10240 A.1 ("lead free galvanized pipe")
- Steel pipe coating according to standard UNI 9099 with triple coat (R3) and with reinforced thickness class (R)
- On request type galvanized coated pipe for welding
- Buttfusion unadvised for diam < 63 mm

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.

PRODUCT DETAILS

DIMENSIONS AND WEIGHT


ITEM	2060160032A
dn [mm]	32
dn1 [mm]	
SDR	11
PN	16
MATERIAL	PE100
TRADEMARK	EURO
MANUFACTURING TYPE	INJECTION MOULDED
USE	WATER-GAS
QUANTITY PER BOX	1

dn	[mm]	32	TYPE	A
D	[mm]	1"		
sed	[mm]	33,7		
st	[mm]	3,2		
h	[mm]	300		
h1	[mm]	103		
Z	[mm]	499	WEIGHT	[g] 945

Tolerance: +/- 5% excluding dn

NOTE:

MARKING AND LABEL on fitting


PE100 d32X1" SDR11 PN16 GAS

STANDARDS AND APPROVALS

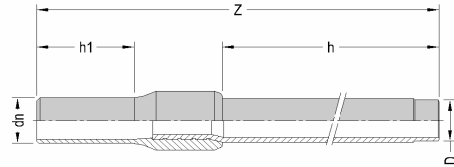
 EN 12201
 EN 1555
 ISO 15494
 DVGW

INFOS

- Do not cut the steel part as it could origin deformations on PE collar due to overheating
- Suitable for gas and water pipelines
- Steel pipe according to UNI EN ISO 3183 and galvanized according to UNI EN 10240 A.1 ("lead free galvanized pipe")
- On request type galvanized coated pipe for welding
- Galvanization removed on the end steel section where the welding is carried out
- Buttfusion unadvised for diam < 63 mm

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.

PRODUCT DETAILS

DIMENSIONS AND WEIGHT


ITEM	2060160032F
dn [mm]	32
dn1 [mm]	
SDR	11
PN	16
MATERIAL	PE100
TRADEMARK	EURO
MANUFACTURING TYPE	INJECTION MOULDED
USE	WATER-GAS
QUANTITY PER BOX	1

NOTE:

dn	[mm]	32	TYPE	F
D	[mm]	1"		
sed	[mm]	33,7		
st	[mm]	3,2		
h	[mm]	300		
h1	[mm]	103		
Z	[mm]	499	WEIGHT	[g] 945

Tolerance: +/- 5% excluding dn

MARKING AND LABEL on fitting


PE100 d32X1" SDR11 PN16 GAS

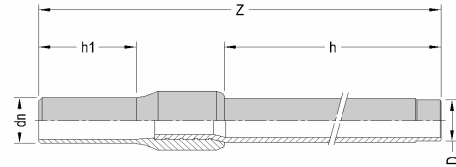
STANDARDS AND APPROVALS

 EN 12201
 EN 1555
 ISO 15494
 DVGW

INFOS

- Do not cut the steel part as it could origin deformations on PE collar due to overheating
- Suitable for gas and water pipelines
- Steel pipe according to UNI EN ISO 3183 and galvanized according to UNI EN 10240 A.1 ("lead free galvanized pipe")
- On request type galvanized coated pipe for welding
- Buttfusion unadvised for diam < 63 mm

steel/pe coupling
galvanized coated with thread
PRODUCT DETAILS

DIMENSIONS AND WEIGHT


ITEM	2060160032H
dn [mm]	32
dn1 [mm]	
SDR	11
PN	16
MATERIAL	PE100
TRADEMARK	EURO
MANUFACTURING TYPE	INJECTION MOULDED
USE	WATER-GAS
QUANTITY PER BOX	1

dn	[mm]	32	TYPE	H
D	[mm]	1"		
sed	[mm]	33,7		
st	[mm]	3,2		
h	[mm]	300		
h1	[mm]	103		
Z	[mm]	499	WEIGHT	[g] 1005

Tolerance: +/- 5% excluding dn

NOTE:

MARKING AND LABEL on fitting


PE100 d32X1" SDR11 PN16 GAS

STANDARDS AND APPROVALS

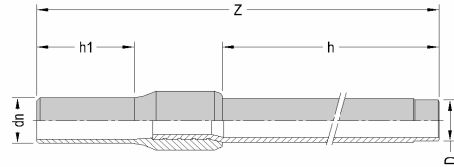
EN 12201
 EN 1555
 ISO 15494
 DVGW

INFOS

- Do not cut the steel part as it could origin deformations on PE collar due to overheating
- Suitable for gas and water pipelines
- Steel pipe according to UNI EN ISO 3183 and galvanized according to UNI EN 10240 A.1 ("lead free galvanized pipe")
- Steel pipe coating according to standard UNI 9099 with triple coat (R3) and with reinforced thickness class (R)
- On request type galvanized coated pipe for welding
- Buttfusion unadvised for diam < 63 mm

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.

PRODUCT DETAILS

DIMENSIONS AND WEIGHT


ITEM	2060160040A
dn [mm]	40
dn1 [mm]	
SDR	11
PN	16
MATERIAL	PE100
TRADEMARK	EURO
MANUFACTURING TYPE	INJECTION MOULDED
USE	WATER-GAS
QUANTITY PER BOX	1

NOTE:

dn	[mm]	40	TYPE	A
D	[mm]	1" 1/4		
sed	[mm]	42,4		
st	[mm]	3,2		
h	[mm]	300		
h1	[mm]	106		
Z	[mm]	508	WEIGHT	[g] 1220

Tolerance: +/- 5% excluding dn

MARKING AND LABEL on fitting


PE100 d40x1"1/4 SDR11 PN16 GAS

STANDARDS AND APPROVALS

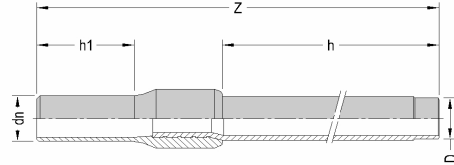
EN 12201
 EN 1555
 ISO 15494
 DVGW

INFOS

- Do not cut the steel part as it could origin deformations on PE collar due to overheating
- Suitable for gas and water pipelines
- Steel pipe according to UNI EN ISO 3183 and galvanized according to UNI EN 10240 A.1 ("lead free galvanized pipe")
- On request type galvanized coated pipe for welding
- Galvanization removed on the end steel section where the welding is carried out
- Buttfusion unadvised for diam < 63 mm

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.

steel/pe coupling
galvanized with thread
PRODUCT DETAILS

DIMENSIONS AND WEIGHT


ITEM	2060160040F
dn [mm]	40
dn1 [mm]	
SDR	11
PN	16
MATERIAL	PE100
TRADEMARK	EURO
MANUFACTURING TYPE	INJECTION MOULDED
USE	WATER-GAS
QUANTITY PER BOX	1

dn	[mm]	40	TYPE	F
D	[mm]	1" 1/4		
sed	[mm]	42,4		
st	[mm]	3,2		
h	[mm]	300		
h1	[mm]	106		
Z	[mm]	508	WEIGHT	[g] 1220

Tolerance: +/- 5% excluding dn

NOTE:

MARKING AND LABEL on fitting


PE100 d40x1"1/4 SDR11 PN16 GAS

STANDARDS AND APPROVALS

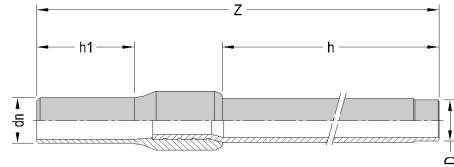
EN 12201
 EN 1555
 ISO 15494
 DVGW

INFOS

- Do not cut the steel part as it could origin deformations on PE collar due to overheating
- Suitable for gas and water pipelines
- Steel pipe according to UNI EN ISO 3183 and galvanized according to UNI EN 10240 A.1 ("lead free galvanized pipe")
- On request type galvanized coated pipe for welding
- Buttfusion unadvised for diam < 63 mm

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.

steel/pe coupling
galvanized coated with thread
PRODUCT DETAILS

DIMENSIONS AND WEIGHT


ITEM	2060160040H
dn [mm]	40
dn1 [mm]	
SDR	11
PN	16
MATERIAL	PE100
TRADEMARK	EURO
MANUFACTURING TYPE	INJECTION MOULDED
USE	WATER-GAS
QUANTITY PER BOX	1

NOTE:

dn	[mm]	40	TYPE	H
D	[mm]	1" 1/4		
sed	[mm]	42,4		
st	[mm]	3,2		
h	[mm]	300		
h1	[mm]	106		
Z	[mm]	508	WEIGHT	[g] 1250

Tolerance: +/- 5% excluding dn

MARKING AND LABEL on fitting


PE100 d40x1"1/4 SDR11 PN16 GAS

STANDARDS AND APPROVALS

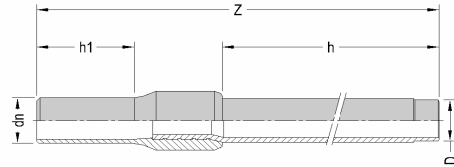
EN 12201
 EN 1555
 ISO 15494
 DVGW

INFOS

- Do not cut the steel part as it could origin deformations on PE collar due to overheating
- Suitable for gas and water pipelines
- Steel pipe according to UNI EN ISO 3183 and galvanized according to UNI EN 10240 A.1 ("lead free galvanized pipe")
- Steel pipe coating according to standard UNI 9099 with triple coat (R3) and with reinforced thickness class (R)
- On request type galvanized coated pipe for welding
- Buttfusion unadvised for diam < 63 mm

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.

PRODUCT DETAILS

DIMENSIONS AND WEIGHT


ITEM	2060160050A
dn [mm]	50
dn1 [mm]	
SDR	11
PN	16
MATERIAL	PE100
TRADEMARK	EURO
MANUFACTURING TYPE	INJECTION MOULDED
USE	WATER-GAS
QUANTITY PER BOX	1

dn	[mm]	50	TYPE	A
D	[mm]	1" 1/2		
sed	[mm]	48,3		
st	[mm]	3,2		
h	[mm]	300		
h1	[mm]	117		
Z	[mm]	516	WEIGHT	[g] 1430

Tolerance: +/- 5% excluding dn

NOTE:

MARKING AND LABEL on fitting


PE100 d50x1"1/2 SDR11 PN16 GAS

STANDARDS AND APPROVALS

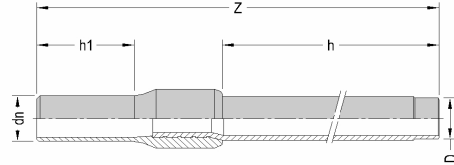
 EN 12201
 EN 1555
 ISO 15494
 DVGW

INFOS

- Do not cut the steel part as it could origin deformations on PE collar due to overheating
- Suitable for gas and water pipelines
- Steel pipe according to UNI EN ISO 3183 and galvanized according to UNI EN 10240 A.1 ("lead free galvanized pipe")
- On request type galvanized coated pipe for welding
- Galvanization removed on the end steel section where the welding is carried out
- Buttfusion unadvised for diam < 63 mm

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.

PRODUCT DETAILS

DIMENSIONS AND WEIGHT


ITEM	2060160050F
dn [mm]	50
dn1 [mm]	
SDR	11
PN	16
MATERIAL	PE100
TRADEMARK	EURO
MANUFACTURING TYPE	INJECTION MOULDED
USE	WATER-GAS
QUANTITY PER BOX	1

dn	[mm]	50	TYPE	F
D	[mm]	1" 1/2		
sed	[mm]	48,3		
st	[mm]	3,2		
h	[mm]	300		
h1	[mm]	117		
Z	[mm]	516	WEIGHT	[g] 1430

Tolerance: +/- 5% excluding dn

NOTE:

MARKING AND LABEL on fitting


PE100 d50x1"1/2 SDR11 PN16 GAS

STANDARDS AND APPROVALS

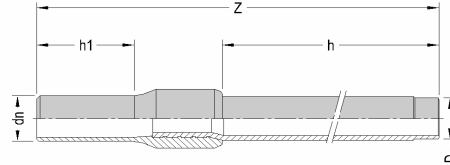
 EN 12201
 EN 1555
 ISO 15494
 DVGW

INFOS

- Do not cut the steel part as it could origin deformations on PE collar due to overheating
- Suitable for gas and water pipelines
- Steel pipe according to UNI EN ISO 3183 and galvanized according to UNI EN 10240 A.1 ("lead free galvanized pipe")
- On request type galvanized coated pipe for welding
- Buttfusion unadvised for diam < 63 mm

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.

steel/pe coupling
galvanized coated with thread
PRODUCT DETAILS

DIMENSIONS AND WEIGHT


ITEM	2060160050H
dn [mm]	50
dn1 [mm]	
SDR	11
PN	16
MATERIAL	PE100
TRADEMARK	EURO
MANUFACTURING TYPE	INJECTION MOULDED
USE	WATER-GAS
QUANTITY PER BOX	1

dn	[mm]	50	TYPE	H
D	[mm]	1" 1/2		
sed	[mm]	48,3		
st	[mm]	3,2		
h	[mm]	300		
h1	[mm]	117		
Z	[mm]	516	WEIGHT	[g] 1545

Tolerance: +/- 5% excluding dn

NOTE:

MARKING AND LABEL on fitting


PE100 d50x1"1/2 SDR11 PN16 GAS

STANDARDS AND APPROVALS

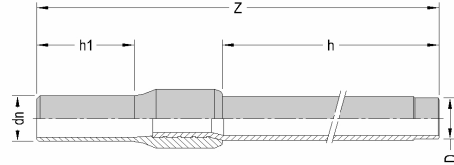
EN 12201
EN 1555
ISO 15494
DVGW

INFOS

- Do not cut the steel part as it could origin deformations on PE collar due to overheating
- Suitable for gas and water pipelines
- Steel pipe according to UNI EN ISO 3183 and galvanized according to UNI EN 10240 A.1 ("lead free galvanized pipe")
- Steel pipe coating according to standard UNI 9099 with triple coat (R3) and with reinforced thickness class (R)
- On request type galvanized coated pipe for welding
- Buttfusion unadvised for diam < 63 mm

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.

PRODUCT DETAILS

DIMENSIONS AND WEIGHT


ITEM	2060160063A
dn [mm]	63
dn1 [mm]	
SDR	11
PN	16
MATERIAL	PE100
TRADEMARK	EURO
MANUFACTURING TYPE	INJECTION MOULDED
USE	WATER-GAS
QUANTITY PER BOX	1

dn	[mm]	63	TYPE	A
D	[mm]	2"		
sed	[mm]	60,3		
st	[mm]	3,6		
h	[mm]	300		
h1	[mm]	135		
Z	[mm]	545	WEIGHT	[g] 2120

Tolerance: +/- 5% excluding dn

NOTE:

MARKING AND LABEL on fitting


PE100 d63x2" SDR11 PN16 GAS

STANDARDS AND APPROVALS

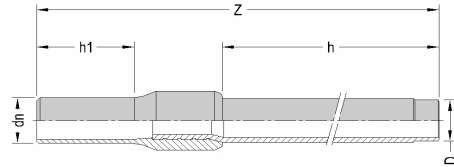
EN 12201
 EN 1555
 ISO 15494
 DVGW

INFOS

- Do not cut the steel part as it could origin deformations on PE collar due to overheating
- Suitable for gas and water pipelines
- Steel pipe according to UNI EN ISO 3183 and galvanized according to UNI EN 10240 A.1 ("lead free galvanized pipe")
- On request type galvanized coated pipe for welding
- Galvanization removed on the end steel section where the welding is carried out

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.

steel/pe coupling
galvanized with thread
PRODUCT DETAILS

DIMENSIONS AND WEIGHT


ITEM	2060160063F
dn [mm]	63
dn1 [mm]	
SDR	11
PN	16
MATERIAL	PE100
TRADEMARK	EURO
MANUFACTURING TYPE	INJECTION MOULDED
USE	WATER-GAS
QUANTITY PER BOX	1

dn	[mm]	63	TYPE	F
D	[mm]	2"		
sed	[mm]	60,3		
st	[mm]	3,6		
h	[mm]	300		
h1	[mm]	135		
Z	[mm]	545	WEIGHT	[g] 2120

Tolerance: +/- 5% excluding dn

NOTE:

MARKING AND LABEL on fitting


PE100 d63x2" SDR11 PN16 GAS

STANDARDS AND APPROVALS

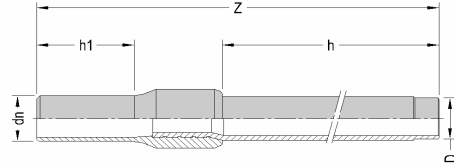
EN 12201
EN 1555
ISO 15494
DVGW

INFOS

- Do not cut the steel part as it could origin deformations on PE collar due to overheating
- Suitable for gas and water pipelines
- Steel pipe according to UNI EN ISO 3183 and galvanized according to UNI EN 10240 A.1 ("lead free galvanized pipe")
- On request type galvanized coated pipe for welding

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.

steel/pe coupling
galvanized coated with thread
PRODUCT DETAILS

DIMENSIONS AND WEIGHT


ITEM	2060160063H
dn [mm]	63
dn1 [mm]	
SDR	11
PN	16
MATERIAL	PE100
TRADEMARK	EURO
MANUFACTURING TYPE	INJECTION MOULDED
USE	WATER-GAS
QUANTITY PER BOX	1

dn	[mm]	63	TYPE	H
D	[mm]	2"		
sed	[mm]	60,3		
st	[mm]	3,6		
h	[mm]	300		
h1	[mm]	135		
Z	[mm]	545	WEIGHT	[g] 2270

Tolerance: +/- 5% excluding dn

NOTE:

MARKING AND LABEL on fitting


PE100 d63x2" SDR11 PN16 GAS

STANDARDS AND APPROVALS

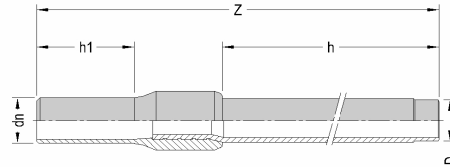
EN 12201
 EN 1555
 ISO 15494
 DVGW

INFOS

- Do not cut the steel part as it could origin deformations on PE collar due to overheating
- Suitable for gas and water pipelines
- Steel pipe according to UNI EN ISO 3183 and galvanized according to UNI EN 10240 A.1 ("lead free galvanized pipe")
- Steel pipe coating according to standard UNI 9099 with triple coat (R3) and with reinforced thickness class (R)
- On request type galvanized coated pipe for welding

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.

PRODUCT DETAILS

DIMENSIONS AND WEIGHT


ITEM	2060160075A
dn [mm]	75
dn1 [mm]	
SDR	11
PN	16
MATERIAL	PE100
TRADEMARK	EURO
MANUFACTURING TYPE	INJECTION MOULDED
USE	WATER-GAS
QUANTITY PER BOX	1

NOTE:

dn	[mm]	75	TYPE	A
D	[mm]	2" 1/2		
sed	[mm]	76,1		
st	[mm]	3,6		
h	[mm]	300		
h1	[mm]	165		
Z	[mm]	580	WEIGHT	[g] 2900

Tolerance: +/- 5% excluding dn

MARKING AND LABEL on fitting


PE100 d75x2"1/2 PN16 SDR11 GAS

STANDARDS AND APPROVALS

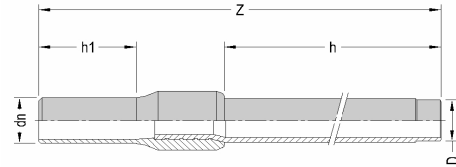
EN 12201
 EN 1555
 ISO 15494

INFOS

- Do not cut the steel part as it could origin deformations on PE collar due to overheating
- Suitable for gas and water pipelines
- Steel pipe according to UNI EN ISO 3183 and galvanized according to UNI EN 10240 A.1 ("lead free galvanized pipe")
- On request type galvanized coated pipe for welding
- Galvanization removed on the end steel section where the welding is carried out

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.

steel/pe coupling
galvanized with thread
PRODUCT DETAILS

DIMENSIONS AND WEIGHT


ITEM	2060160075F
dn [mm]	75
dn1 [mm]	
SDR	11
PN	16
MATERIAL	PE100
TRADEMARK	EURO
MANUFACTURING TYPE	INJECTION MOULDED
USE	WATER-GAS
QUANTITY PER BOX	1

dn	[mm]	75	TYPE	F
D	[mm]	2" 1/2		
sed	[mm]	76,1		
st	[mm]	3,6		
h	[mm]	300		
h1	[mm]	165		
Z	[mm]	580	WEIGHT	[g] 2900

Tolerance: +/- 5% excluding dn

NOTE:

MARKING AND LABEL on fitting


PE100 d75x2"1/2 PN16 SDR11 GAS

STANDARDS AND APPROVALS

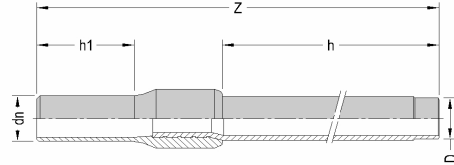
EN 12201
EN 1555
ISO 15494

INFOS

- Do not cut the steel part as it could origin deformations on PE collar due to overheating
- Suitable for gas and water pipelines
- Steel pipe according to UNI EN ISO 3183 and galvanized according to UNI EN 10240 A.1 ("lead free galvanized pipe")
- On request type galvanized coated pipe for welding

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.

steel/pe coupling
galvanized coated with thread
PRODUCT DETAILS

DIMENSIONS AND WEIGHT


ITEM	2060160075H
dn [mm]	75
dn1 [mm]	
SDR	11
PN	16
MATERIAL	PE100
TRADEMARK	EURO
MANUFACTURING TYPE	INJECTION MOULDED
USE	WATER-GAS
QUANTITY PER BOX	1

NOTE:

dn	[mm]	75	TYPE	H
D	[mm]	2" 1/2		
sed	[mm]	76,1		
st	[mm]	3,6		
h	[mm]	300		
h1	[mm]	165		
Z	[mm]	580	WEIGHT	[g] 3000

Tolerance: +/- 5% excluding dn

MARKING AND LABEL on fitting


PE100 d75x2"1/2 PN16 SDR11 GAS

STANDARDS AND APPROVALS

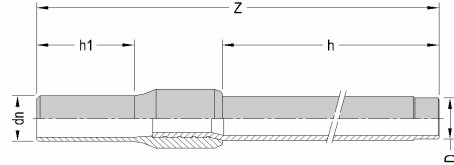
EN 12201
 EN 1555
 ISO 15494

INFOS

- Do not cut the steel part as it could origin deformations on PE collar due to overheating
- Suitable for gas and water pipelines
- Steel pipe according to UNI EN ISO 3183 and galvanized according to UNI EN 10240 A.1 ("lead free galvanized pipe")
- Steel pipe coating according to standard UNI 9099 with triple coat (R3) and with reinforced thickness class (R)
- On request type galvanized coated pipe for welding

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.

PRODUCT DETAILS

DIMENSIONS AND WEIGHT


ITEM	2060160090A
dn [mm]	90
dn1 [mm]	
SDR	11
PN	16
MATERIAL	PE100
TRADEMARK	EURO
MANUFACTURING TYPE	INJECTION MOULDED
USE	WATER-GAS
QUANTITY PER BOX	1

dn	[mm]	90	TYPE	A
D	[mm]	3"		
sed	[mm]	88,9		
st	[mm]	4,0		
h	[mm]	300		
h1	[mm]	162		
Z	[mm]	590	WEIGHT	[g] 3450

Tolerance: +/- 5% excluding dn

NOTE:

MARKING AND LABEL on fitting


PE100 d90x3" PN16 SDR11 GAS

STANDARDS AND APPROVALS

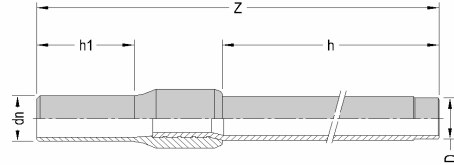
EN 12201
 EN 1555
 ISO 15494

INFOS

- Do not cut the steel part as it could origin deformations on PE collar due to overheating
- Suitable for gas and water pipelines
- Steel pipe according to UNI EN ISO 3183 and galvanized according to UNI EN 10240 A.1 ("lead free galvanized pipe")
- On request type galvanized coated pipe for welding
- Galvanization removed on the end steel section where the welding is carried out

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.

PRODUCT DETAILS

DIMENSIONS AND WEIGHT


ITEM	2060160090F
dn [mm]	90
dn1 [mm]	
SDR	11
PN	16
MATERIAL	PE100
TRADEMARK	EURO
MANUFACTURING TYPE	INJECTION MOULDED
USE	WATER-GAS
QUANTITY PER BOX	1

dn	[mm]	90	TYPE	F
D	[mm]	3"		
sed	[mm]	88,9		
st	[mm]	4,0		
h	[mm]	300		
h1	[mm]	162		
Z	[mm]	590	WEIGHT	[g] 3450

Tolerance: +/- 5% excluding dn

NOTE:

MARKING AND LABEL on fitting


PE100 d90x3" PN16 SDR11 GAS

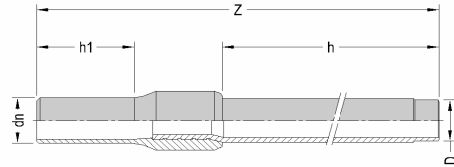
STANDARDS AND APPROVALS

 EN 12201
 EN 1555
 ISO 15494

INFOS

- Do not cut the steel part as it could origin deformations on PE collar due to overheating
- Suitable for gas and water pipelines
- Steel pipe according to UNI EN ISO 3183 and galvanized according to UNI EN 10240 A.1 ("lead free galvanized pipe")
- On request type galvanized coated pipe for welding

steel/pe coupling
galvanized coated with thread
PRODUCT DETAILS

DIMENSIONS AND WEIGHT


ITEM	2060160090H
dn [mm]	90
dn1 [mm]	
SDR	11
PN	16
MATERIAL	PE100
TRADEMARK	EURO
MANUFACTURING TYPE	INJECTION MOULDED
USE	WATER-GAS
QUANTITY PER BOX	1

dn	[mm]	90	TYPE	H
D	[mm]	3"		
sed	[mm]	88,9		
st	[mm]	4,0		
h	[mm]	300		
h1	[mm]	162		
Z	[mm]	590	WEIGHT	[g] 3860

Tolerance: +/- 5% excluding dn

NOTE:

MARKING AND LABEL on fitting


PE100 d90x3" PN16 SDR11 GAS

STANDARDS AND APPROVALS

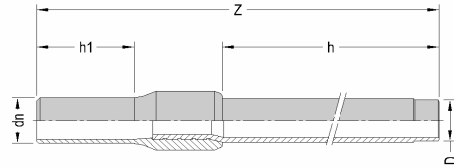
EN 12201
 EN 1555
 ISO 15494

INFOS

- Do not cut the steel part as it could origin deformations on PE collar due to overheating
- Suitable for gas and water pipelines
- Steel pipe according to UNI EN ISO 3183 and galvanized according to UNI EN 10240 A.1 ("lead free galvanized pipe")
- Steel pipe coating according to standard UNI 9099 with triple coat (R3) and with reinforced thickness class (R)
- On request type galvanized coated pipe for welding

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.

PRODUCT DETAILS

DIMENSIONS AND WEIGHT


ITEM	2060160110A
dn [mm]	110
dn1 [mm]	
SDR	11
PN	16
MATERIAL	PE100
TRADEMARK	EURO
MANUFACTURING TYPE	INJECTION MOULDED
USE	WATER-GAS
QUANTITY PER BOX	1

NOTE:

dn	[mm]	110	TYPE	A
D	[mm]	4"		
sed	[mm]	114,3		
st	[mm]	4,5		
h	[mm]	300		
h1	[mm]	203		
Z	[mm]	635	WEIGHT	[g] 5650

Tolerance: +/- 5% excluding dn

MARKING AND LABEL on fitting


PE100 d110x4" PN16 SDR11 GAS

STANDARDS AND APPROVALS

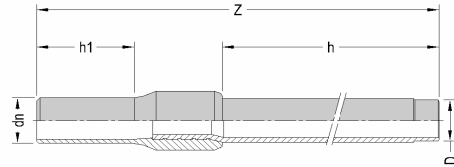
 EN 12201
 EN 1555
 ISO 15494

INFOS

- Do not cut the steel part as it could origin deformations on PE collar due to overheating
- Suitable for gas and water pipelines
- Steel pipe according to UNI EN ISO 3183 and galvanized according to UNI EN 10240 A.1 ("lead free galvanized pipe")
- On request type galvanized coated pipe for welding
- Galvanization removed on the end steel section where the welding is carried out

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.

PRODUCT DETAILS

DIMENSIONS AND WEIGHT


ITEM	2060160110F
dn [mm]	110
dn1 [mm]	
SDR	11
PN	16
MATERIAL	PE100
TRADEMARK	EURO
MANUFACTURING TYPE	INJECTION MOULDED
USE	WATER-GAS
QUANTITY PER BOX	1

NOTE:

dn	[mm]	110	TYPE	F
D	[mm]	4"		
sed	[mm]	114,3		
st	[mm]	4,5		
h	[mm]	300		
h1	[mm]	203		
Z	[mm]	635	WEIGHT	[g] 5650

Tolerance: +/- 5% excluding dn

MARKING AND LABEL on fitting


PE100 d110x4" PN16 SDR11 GAS

STANDARDS AND APPROVALS

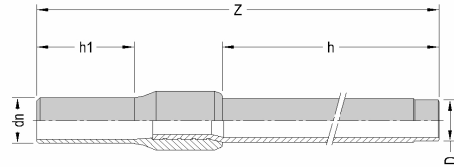
 EN 12201
 EN 1555
 ISO 15494

INFOS

- Do not cut the steel part as it could origin deformations on PE collar due to overheating
- Suitable for gas and water pipelines
- Steel pipe according to UNI EN ISO 3183 and galvanized according to UNI EN 10240 A.1 ("lead free galvanized pipe")
- On request type galvanized coated pipe for welding

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.

steel/pe coupling
galvanized coated with thread
PRODUCT DETAILS

DIMENSIONS AND WEIGHT


ITEM	2060160110H
dn [mm]	110
dn1 [mm]	
SDR	11
PN	16
MATERIAL	PE100
TRADEMARK	EURO
MANUFACTURING TYPE	INJECTION MOULDED
USE	WATER-GAS
QUANTITY PER BOX	1

NOTE:

dn	[mm]	110	TYPE	H
D	[mm]	4"		
sed	[mm]	114,3		
st	[mm]	4,5		
h	[mm]	300		
h1	[mm]	203		
Z	[mm]	635	WEIGHT	[g] 5980

Tolerance: +/- 5% excluding dn

MARKING AND LABEL on fitting


PE100 d110x4" PN16 SDR11 GAS

STANDARDS AND APPROVALS

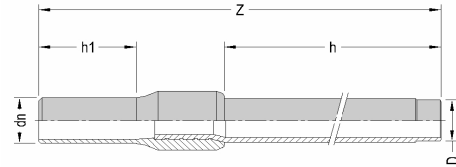
EN 12201
 EN 1555
 ISO 15494

INFOS

- Do not cut the steel part as it could origin deformations on PE collar due to overheating
- Suitable for gas and water pipelines
- Steel pipe according to UNI EN ISO 3183 and galvanized according to UNI EN 10240 A.1 ("lead free galvanized pipe")
- Steel pipe coating according to standard UNI 9099 with triple coat (R3) and with reinforced thickness class (R)
- On request type galvanized coated pipe for welding

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.

PRODUCT DETAILS

DIMENSIONS AND WEIGHT


ITEM	2060160125A
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	TYPE	A
D	[mm]	4"		
sed	[mm]	114,3		
st	[mm]	4,5		
h	[mm]	300		
h1	[mm]	205		
Z	[mm]	630	WEIGHT	[g] 5950

Tolerance: +/- 5% excluding dn

MARKING AND LABEL on fitting


PE100 d125x4" PN16 SDR11 GAS

STANDARDS AND APPROVALS

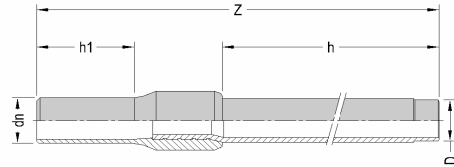
EN 12201
 EN 1555
 ISO 15494

INFOS

- Do not cut the steel part as it could origin deformations on PE collar due to overheating
- Suitable for gas and water pipelines
- Steel pipe according to UNI EN ISO 3183 and galvanized according to UNI EN 10240 A.1 ("lead free galvanized pipe")
- On request type galvanized coated pipe for welding
- Galvanization removed on the end steel section where the welding is carried out

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.

PRODUCT DETAILS

DIMENSIONS AND WEIGHT


ITEM	2060160125F
dn [mm]	125
dn1 [mm]	
SDR	11
PN	16
MATERIAL	PE100
TRADEMARK	EURO
MANUFACTURING TYPE	INJECTION MOULDED
USE	WATER-GAS
QUANTITY PER BOX	1

dn	[mm]	125	TYPE	F
D	[mm]	4"		
sed	[mm]	114,3		
st	[mm]	4,5		
h	[mm]	300		
h1	[mm]	205		
Z	[mm]	630	WEIGHT	[g] 5950

Tolerance: +/- 5% excluding dn

NOTE:

MARKING AND LABEL on fitting


PE100 d125x4" PN16 SDR11 GAS

STANDARDS AND APPROVALS

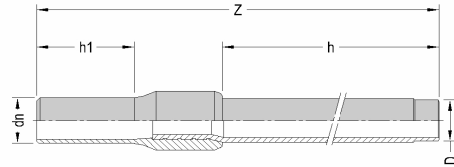
 EN 12201
 EN 1555
 ISO 15494

INFOS

- Do not cut the steel part as it could origin deformations on PE collar due to overheating
- Suitable for gas and water pipelines
- Steel pipe according to UNI EN ISO 3183 and galvanized according to UNI EN 10240 A.1 ("lead free galvanized pipe")
- On request type galvanized coated pipe for welding

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.

steel/pe coupling
galvanized coated with thread
PRODUCT DETAILS

DIMENSIONS AND WEIGHT


ITEM	2060160125H
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	TYPE	H
D	[mm]	4"		
sed	[mm]	114,3		
st	[mm]	4,5		
h	[mm]	300		
h1	[mm]	205		
Z	[mm]	630	WEIGHT	[g] 6180

Tolerance: +/- 5% excluding dn

MARKING AND LABEL on fitting


PE100 d125x4" PN16 SDR11 GAS

STANDARDS AND APPROVALS

EN 12201
 EN 1555
 ISO 15494

INFOS

- Do not cut the steel part as it could origin deformations on PE collar due to overheating
- Suitable for gas and water pipelines
- Steel pipe according to UNI EN ISO 3183 and galvanized according to UNI EN 10240 A.1 ("lead free galvanized pipe")
- Steel pipe coating according to standard UNI 9099 with triple coat (R3) and with reinforced thickness class (R)
- On request type galvanized coated pipe for welding

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.