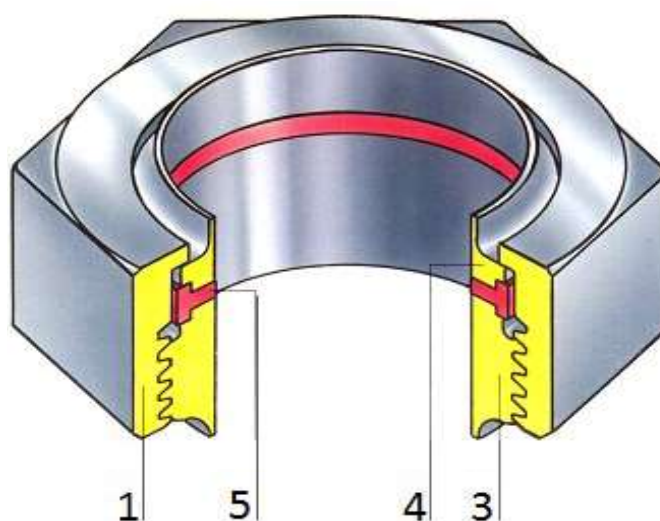
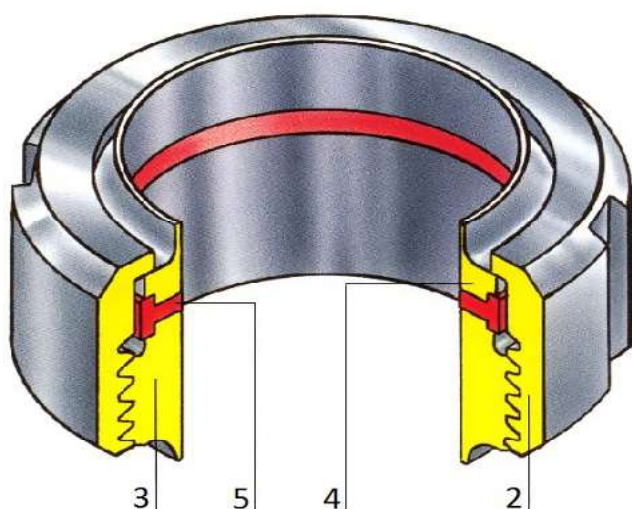




PRODOTTO FORGIATO / FORGED PRODUCT / PRODUIT FORGÉ / SCHMIEDEPRODUKT		
Part	Mat.	Descrizione - Description - Description - Beschreibung
1	Aisi 304/316	Girella esagonale - Exagonal Nut - Écrou hexagonal - Sechskant Nutmutter
2	Aisi 304/316	Girella rotonda - Round Nut - Écrou rond - Rundmutter
3	Aisi 304/316	Raccordo femmina - Male part - Piece filetée - Gewindestutzen
4	Aisi 304/316	Raccordo maschio - liner - Piece lisse - Kegelstutzen
5	EPDM	Guarnizione - Seal ring - Joint - Dichtring

PN (80°): 25 bar

PN (200°C): 15 bar

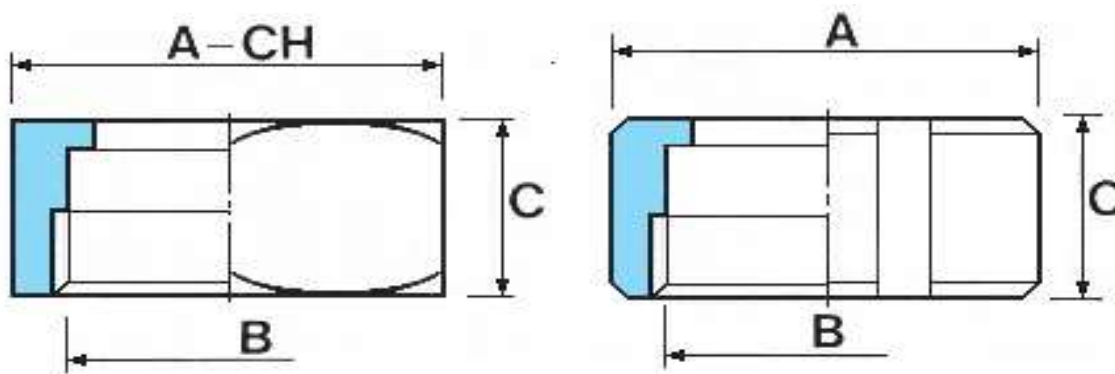
Art. 11

Girella

Nut

Ecrou

Nutmutter



DN	1"	1 1/2"	2"	2 1/2"	3"	4"
A	44	47	70	86	102	135
A-CH	46	60	75	90	105	135
B	37x1/8"	50x1/8"	64x1/8"	77x1/8"	91x1/8"	118x1/8"
C	30	30	30	30	30	30

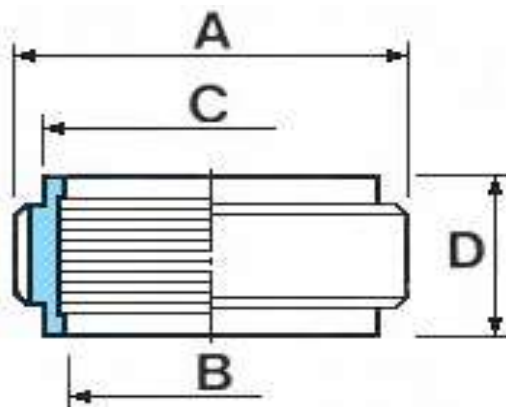
Art. 21

Raccordo femmina a mandrinare

Expanding male part

Pièce filétée à dudgeonner

Gewindestutzen zum einwalzen



DN	1"	1 1/2"	2"	2 1/2"	3"	4"
A	37x1/8"	50x1/8"	64x1/8"	77x1/8"	91x1/8"	118x1/8"
B	25,4	38,1	50,8	63,5	76,2	101,6
C	29	42,5	56	69,7	82,3	108,4
D	18	19,5	19,5	25	30	30

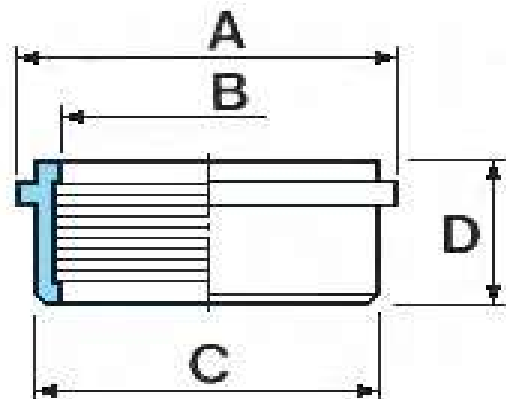
Art. 31

Raccordo maschio a mandrinare

Expanding liner

Pièce lisse à dudgeonner

Kegelstutzen zum einwalzen



DN	1"	1 1/2"	2"	2 1/2"	3"	4"
A	33,8	47	60,5	74	87,5	114,1
B	25,4	38,1	50,8	63,5	76,2	101,6
C	29	42,5	56	69,7	82,3	108,4
D	17	20	20	25	30	30

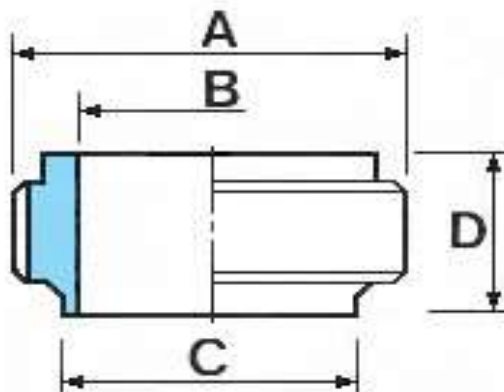
Art. 10I

Raccordo femmina a saldare

Welding male part

Pièce filétée à souder

Anschweissgewindestutzen



DN	1"	1"½	2"	2"½	3"	4"
A	37x1/8"	50x1/8"	64x1/8"	77x1/8"	91x1/8"	118x1/8"
B	22,4	35,1	47,8	60,5	72,2	97,6
C	25,4	38,1	50,8	63,5	76,2	101,6
D	21,5	21,5	21,5	21,5	21,5	21,5

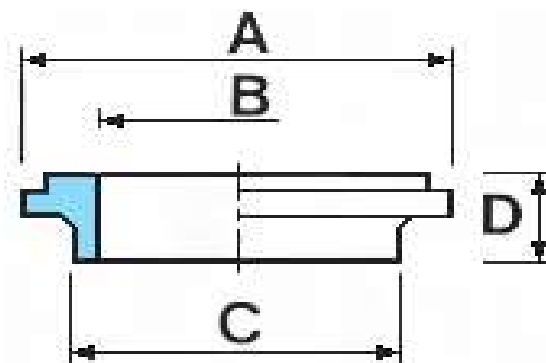
Art. 11I

Raccordo maschio a saldare

Welding liner

Pièce lisse à souder

AnschweissKegelstutzen



DN	1"	1"½	2"	2"½	3"	4"
A	33,8	47	60,5	74	87,5	114,1
B	22,4	35,1	47,8	60,5	72,2	97,6
C	25,4	38,1	50,8	63,5	76,2	101,6
D	21	21	21	21	21	21

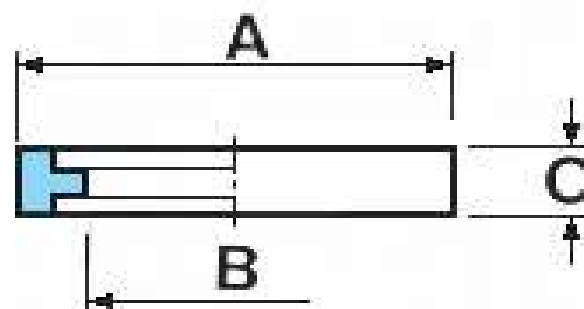
Art. 8

Guarnizione

Gasket

Joint

Dichtring



DN	1"	1"½	2"	2"½	3"	4"
A	32,5	39	46	59,5	73	86,5
B	23	29,5	35,5	48,5	60,5	73
C	7	7	7	7	7	7