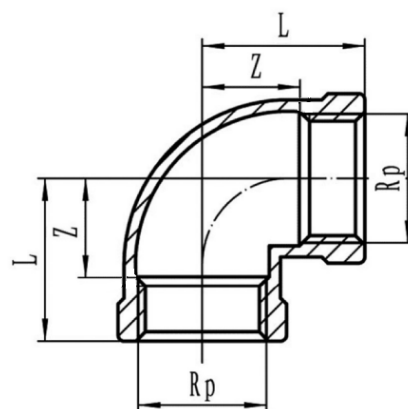


Art. 8.0090



Beschrieb Winkel 90°
Material Edelstahl
Legierung AISI 316 - 1.4408 - V4A
Norm ISO 4144
Gewindeart IG-Rp / ISO 7-1
Bemerkungen SVGW Wasser 3/8" - 4"
 SVGW Gas 3/4" - 2"

Description équerre 90°
Matériel inox
Alliage AISI 316 - 1.4408 - V4A
Norme ISO 4144
Filetage f-Rp / ISO 7-1
Remarques SSIGE Eau 3/8" - 4"
 SSIGE Gaz 3/4" - 2"

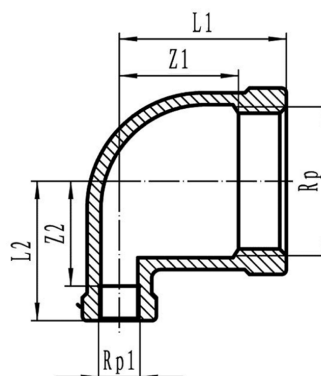


Produkt	Rp	L	Z	VPE
8.0090.025	1/4"	19	8	10
8.0090.038	3/8"	23	12	10
8.0090.050	1/2"	27	15	10
8.0090.075	3/4"	32	18	10
8.0090.100	1"	38	23	10
8.0090.125	1 1/4"	45	30	10
8.0090.150	1 1/2"	48	31	5
8.0090.200	2"	57	38	5
8.0090.250	2 1/2"	63	45	1
8.0090.300	3"	75	54	1

Art. 8.0090

Produkt	Rp	L	Z	VPE
8.0090.400	4"	96	70	1

Art. 8.0091



Beschrieb Winkel 90° reduziert
Material Edelstahl
Legierung AISI 316 - 1.4408 - V4A
Norm ISO 4144
Gewindeart IG-Rp / ISO 7-1
Bemerkungen SVGW Wasser 3/8" - 4"
SVGW Gas 3/4" - 2"

Description équerre réduit 90°
Matériel inox
Alliage AISI 316 - 1.4408 - V4A
Norme ISO 4144
Filetage f-Rp / ISO 7-1
Remarques SSIGE Eau 3/8" - 4"
SSIGE Gaz 3/4" - 2"

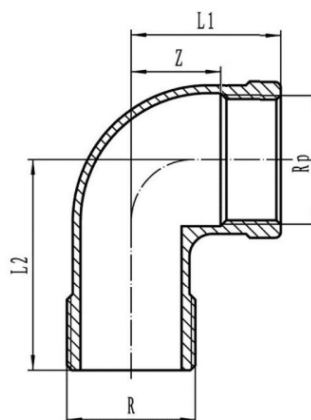


Produkt	Rp	Rp1	L1	L2	Z1	Z2	VPE
8.0091.025	1/4"	1/8"	12	14	5	7	10
8.0091.038	3/8"	1/4"	17	18	7	9	10
8.0091.050	1/2"	3/8"	26	24	14	17	10
8.0091.075	3/4"	3/8"	23	25	13	14	10
8.0091.076	3/4"	1/2"	28	31	20	14	10
8.0091.100	1"	1/2"	34	32	20	24	10
8.0091.101	1"	3/4"	36	32	23	23	10
8.0091.125	1 1/4"	3/4"	38	40	20	24	10
8.0091.126	1 1/4"	1"	40	37	22	27	10
8.0091.150	1 1/2"	1"	45	42	24	24	5

Art. 8.0091

Produkt	Rp	Rp1	L1	L2	Z1	Z2	VPE
8.0091.151	1 1/2"	1 1/4"	47	47	26	28	5
8.0091.201	2"	1 1/4"	53	46	32	36	5
8.0091.202	2"	1 1/2"	56	52	32	38	5

Art. 8.0092



Beschrieb Winkel 90°
Material Edelstahl
Legierung AISI 316 - 1.4408 - V4A
Norm ISO 4144
Gewindeart IG-Rp / ISO 7-1 / AG-R / ISO 7-1
Bemerkungen SVGW Wasser 3/8" - 4"
 SVGW Gas 3/4" - 2"

Description équerre 90°
Matériel inox
Alliage AISI 316 - 1.4408 - V4A
Norme ISO 4144
Filetage f-Rp / ISO 7-1 / m-R / ISO 7-1
Remarques SSIGE Eau 3/8" - 4"
 SSIGE Gaz 3/4" - 2"

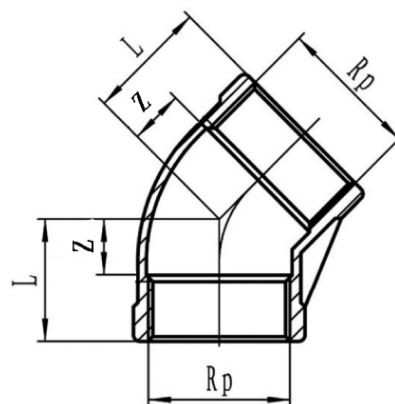


Produkt	R	Rp	L1	L2	Z	VPE
8.0092.025	1/4"	1/4"	19	27	8	10
8.0092.038	3/8"	3/8"	23	29	11	10
8.0092.050	1/2"	1/2"	27	35	16	10
8.0092.075	3/4"	3/4"	32	40	20	10
8.0092.100	1"	1"	38	46	25	10
8.0092.125	1 1/4"	1 1/4"	45	54	32	10
8.0092.150	1 1/2"	1 1/2"	48	57	33	5
8.0092.200	2"	2"	57	70	41	5
8.0092.250	2 1/2"	2 1/2"	69	83	49	2
8.0092.300	3"	3"	78	94	56	1

Art. 8.0092

Produkt	R	Rp	L1	L2	Z	VPE
8.0092.400	4"	4"	102	111	76	1

Art. 8.0120



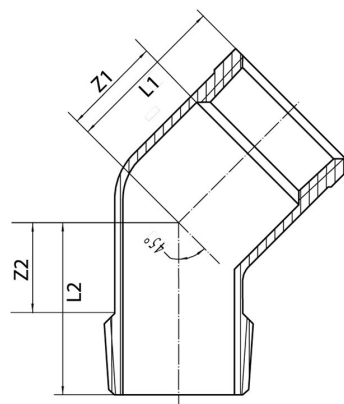
Beschrieb Winkel 45°
Material Edelstahl
Legierung AISI 316 - 1.4408 - V4A
Norm ISO 4144
Gewindeart IG-Rp / ISO 7-1
Bemerkungen SVGW Wasser 3/8" - 4"
 SVGW Gas 3/4" - 2"

Description équerre 45°
Matériel inox
Alliage AISI 316 - 1.4408 - V4A
Norme ISO 4144
Filetage f-Rp / ISO 7-1
Remarques SSIGE Eau 3/8" - 4"
 SSIGE Gaz 3/4" - 2"



Produkt	Rp	L	Z	VPE
8.0120.013	1/8"	19	10	10
8.0120.025	1/4"	16	7	10
8.0120.038	3/8"	19	10	10
8.0120.050	1/2"	21	10	10
8.0120.075	3/4"	25	13	10
8.0120.100	1"	29	16	10
8.0120.125	1 1/4"	33	15	5
8.0120.150	1 1/2"	35	16	10
8.0120.200	2"	42	16	5
8.0120.250	2 1/2"	60	17	2

Art. 8.0121



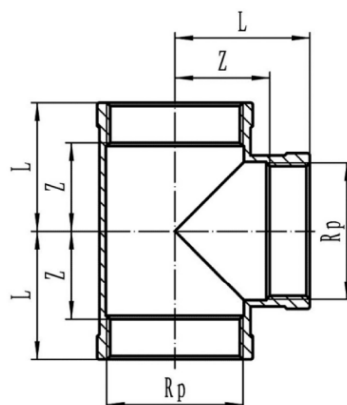
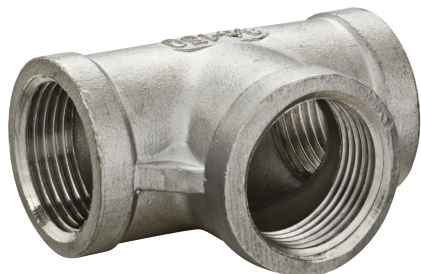
Beschrieb Winkel 45°
Material Edelstahl
Legierung AISI 316 - 1.4408 - V4A
Gewindeart IG-Rp / ISO 7-1 / AG-R / ISO 7-1
Bemerkungen SVGW Wasser 3/8" - 4"
 SVGW Gas 3/4" - 2"

Description Équerre 45°
Matériel inox
Alliage AISI 316 - 1.4408 - V4A
Filetage f-Rp / ISO 7-1 / m-R / ISO 7-1
Remarques SSIGE Eau 3/8" - 4"
 SSIGE Gaz 3/4" - 2"



Produkt	R	Rp	L1	L2	Z1	Z2	VPE
8.0121.025	1/4"	1/4"	17	28	11	9	10
8.0121.038	3/8"	3/8"	19	27	9	11	10
8.0121.050	1/2"	1/2"	21	27	12	11	10
8.0121.075	3/4"	3/4"	24	40	12	24	10
8.0121.100	1"	1"	29	40	15	23	10
8.0121.125	1 1/4"	1 1/4"	26	28	15	25	10
8.0121.150	1 1/2"	1 1/2"	33	22	18	26	10
8.0121.200	2"	2"	35	30	21	31	5

Art. 8.0130



Beschrieb T-Stück
Material Edelstahl
Legierung AISI 316 - 1.4408 - V4A
Norm ISO 4144
Gewindeart IG-Rp / ISO 7-1
Bemerkungen SVGW Wasser 3/8" - 4"
SVGW Gas 3/4" - 2"

Description té
Matériel inox
Alliage AISI 316 - 1.4408 - V4A
Norme ISO 4144
Filetage f-Rp / ISO 7-1
Remarques SSIGE Eau 3/8" - 4"
SSIGE Gaz 3/4" - 2"

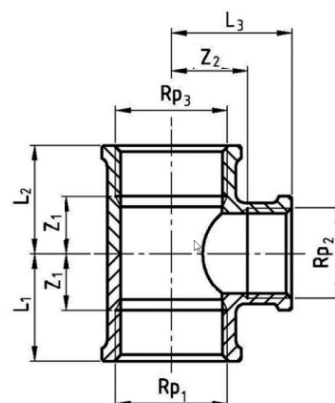


Produkt	Rp	L	Z	VPE
8.0130.025	1/4"	19	8	10
8.0130.038	3/8"	23	11	10
8.0130.050	1/2"	27	16	10
8.0130.075	3/4"	32	20	10
8.0130.100	1"	38	25	10
8.0130.125	1 1/4"	45	32	5
8.0130.150	1 1/2"	48	33	5
8.0130.200	2"	57	41	2
8.0130.250	2 1/2"	61	43	2
8.0130.300	3"	71	49	1

Art. 8.0130

Produkt	Rp	L	Z	VPE
8.0130.400	4"	98	70	1

Art. 8.0131



Beschrieb T-Stück reduziert
Material Edelstahl
Legierung AISI 316 - 1.4408 - V4A
Norm ISO 4144
Gewindeart IG-Rp / ISO 7-1
Bemerkungen SVGW Wasser 3/8" - 4"
SVGW Gas 3/4" - 2"

Description té réduit
Matériel inox
Alliage AISI 316 - 1.4408 - V4A
Norme ISO 4144
Filetage f-Rp / ISO 7-1
Remarques SSIGE Eau 3/8" - 4"
SSIGE Gaz 3/4" - 2"

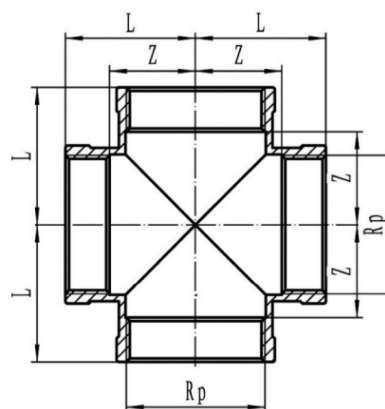


Produkt	Rp1	Rp2	Rp3	L1	L2	L3	Z1	Z2	VPE
8.0131.038	3/8"	1/4"	3/8"	20	20	23	9	9	10
8.0131.050	1/2"	1/4"	1/2"	24	24	23	13	12	10
8.0131.051	1/2"	3/8"	1/2"	24	24	27	11	13	10
8.0131.075	3/4"	1/2"	3/4"	29	29	30	17	17	10
8.0131.100	1"	1/2"	1"	32	32	33	17	22	10
8.0131.101	1"	3/4"	1"	29	29	32.1	17	20	10
8.0131.125	1 1/4"	3/4"	1 1/4"	31	31	37	16	23	10
8.0131.150	1 1/2"	3/4"	1 1/2"	38	38	42	27	28	5
8.0131.152	1 1/2"	1 1/4"	1 1/2"	39.5	39.5	44.4	24	33	5
8.0131.201	2"	1 1/4"	2"	43.5	43.5	50.3	25	40	2

Art. 8.0131

Produkt	Rp1	Rp2	Rp3	L1	L2	L3	Z1	Z2	VPE
8.0131.202	2"	1 1/2"	2"	52	52	55	28	36	2

Art. 8.0180



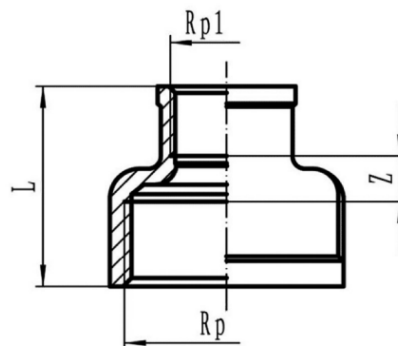
Beschrieb Kreuz
Material Edelstahl
Legierung AISI 316 - 1.4408 - V4A
Norm ISO 4144
Gewindeart IG-Rp / ISO 7-1
Bemerkungen SVGW Wasser 3/8" - 4"
SVGW Gas 3/4" - 2"

Description croix
Matériel inox
Alliage AISI 316 - 1.4408 - V4A
Norme ISO 4144
Filetage f-Rp / ISO 7-1
Remarques SSIGE Eau 3/8" - 4"
SSIGE Gaz 3/4" - 2"



Produkt	Rp	L	Z	VPE
8.0180.025	1/4"	19	8	10
8.0180.038	3/8"	22.5	12	10
8.0180.050	1/2"	27	16	10
8.0180.075	3/4"	31.5	18	10
8.0180.100	1"	36.5	20	10
8.0180.125	1 1/4"	46	26	5
8.0180.150	1 1/2"	48	29	5
8.0180.200	2"	56	34	1
8.0180.250	2 1/2"	69	39	1

Art. 8.0240



Beschrieb Reduziermuffe
Material Edelstahl
Legierung AISI 316 - 1.4408 - V4A
Norm ISO 4144
Gewindeart IG-Rp / ISO 7-1
Bemerkungen SVGW Wasser 3/8" - 4"
 SVGW Gas 3/4" - 2"

Description manchon réduit
Matériel inox
Alliage AISI 316 - 1.4408 - V4A
Norme ISO 4144
Filetage f-Rp / ISO 7-1
Remarques SSIGE Eau 3/8" - 4"
 SSIGE Gaz 3/4" - 2"

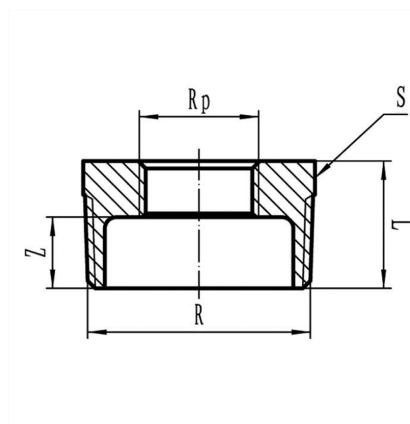


Produkt	Rp	Rp1	L	Z	VPE
8.0240.025	1/4"	1/8"	25	4	10
8.0240.038	3/8"	1/8"	26	4	10
8.0240.039	3/8"	1/4"	28	4	10
8.0240.050	1/2"	1/4"	34	4	10
8.0240.051	1/2"	3/8"	34	4	10
8.0240.074	3/4"	1/4"	30	4	10
8.0240.075	3/4"	3/8"	24	5	10
8.0240.076	3/4"	1/2"	36	5	10
8.0240.100	1"	1/2"	42	5	10
8.0240.102	1"	3/4"	42	6	10

Art. 8.0240

Produkt	Rp	Rp1	L	Z	VPE
8.0240.125	1 1/4"	1/2"	32	5	5
8.0240.126	1 1/4"	3/4"	48	8	10
8.0240.127	1 1/4"	1"	48	8	10
8.0240.150	1 1/2"	3/4"	45	6	10
8.0240.151	1 1/2"	1"	52	6	10
8.0240.152	1 1/2"	1 1/4"	52	6	10
8.0240.198	2"	1/2"	46	7	10
8.0240.199	2"	3/4"	61	10	10
8.0240.200	2"	1"	54	10	10
8.0240.201	2"	1 1/4"	58	5	10
8.0240.202	2"	1 1/2"	58	8	10
8.0240.249	2 1/2"	1 1/4"	56	10	10
8.0240.250	2 1/2"	1 1/2"	58	10	5
8.0240.251	2 1/2"	2"	65	7	1
8.0240.300	3"	2"	64	8	2
8.0240.301	3"	2 1/2"	72	10	2
8.0240.400	4"	3"	65	8	2

Art. 8.0241



Beschrieb Reduktion
Material Edelstahl
Legierung AISI 316 - 1.4408 - V4A
Norm ISO 4144
Gewindeart IG-Rp / ISO 7-1 / AG-R / ISO 7-1
Bemerkungen SVGW Wasser 3/8" - 4"
SVGW Gas 3/4" - 2"

Description réduction
Matériel inox
Alliage AISI 316 - 1.4408 - V4A
Norme ISO 4144
Filetage f-Rp / ISO 7-1 / m-R / ISO 7-1
Remarques SSIGE Eau 3/8" - 4"
SSIGE Gaz 3/4" - 2"

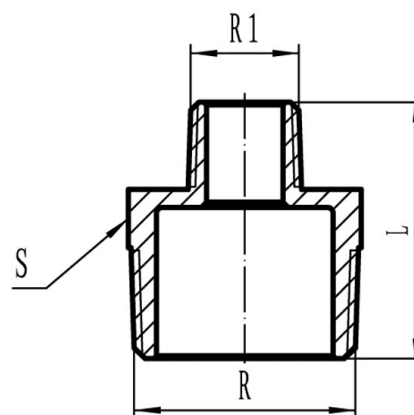


Produkt	R	Rp	L	S	Z	VPE
8.0241.025	1/4"	1/8"	14.5	15	6	10
8.0241.038	3/8"	1/8"	16	19	9	10
8.0241.039	3/8"	1/4"	16	19	8	10
8.0241.050	1/2"	1/8"	19.5	22	13	10
8.0241.051	1/2"	1/4"	19.5	22	12	10
8.0241.052	1/2"	3/8"	19.5	22	11	10
8.0241.075	3/4"	1/4"	23	28	13	10
8.0241.076	3/4"	3/8"	21	28	12	10
8.0241.077	3/4"	1/2"	21	28	9	10
8.0241.100	1"	1/4"	24	34	16	10

Art. 8.0241

Produkt	R	Rp	L	S	Z	VPE
8.0241.101	1"	3/8"	24	36	15	10
8.0241.102	1"	1/2"	24	36	12	10
8.0241.103	1"	3/4"	24	36	11	10
8.0241.125	1 1/4"	1/2"	27	43	15	10
8.0241.126	1 1/4"	3/4"	27	43	14	10
8.0241.127	1 1/4"	1"	27	43	13	10
8.0241.150	1 1/2"	1/2"	27	49	15	10
8.0241.151	1 1/2"	3/4"	30	49	16	10
8.0241.152	1 1/2"	1"	27	49	13	10
8.0241.153	1 1/2"	1 1/4"	27	49	10	10
8.0241.198	2"	1/2"	32	61	20	5
8.0241.199	2"	3/4"	32	61	19	5
8.0241.200	2"	1"	32	62	18	5
8.0241.201	2"	1 1/4"	32	62	18	5
8.0241.202	2"	1 1/2"	32	62	15	5
8.0241.248	2 1/2"	1"	34	78	20	5
8.0241.249	2 1/2"	1 1/4"	37	78	20	5
8.0241.250	2 1/2"	1 1/2"	34	78	17	5
8.0241.251	2 1/2"	2"	34	78	17	5
8.0241.299	3"	1 1/2"	37.5	91	21	5
8.0241.300	3"	2"	37.5	90	20	5
8.0241.301	3"	2 1/2"	37.5	90	17	5
8.0241.400	4"	3"	44	118	19	1

Art. 8.0245



Beschrieb Doppelnippel reduziert
Material Edelstahl
Legierung AISI 316 - 1.4408 - V4A
Norm ISO 4144
Gewindeart AG-R / ISO 7-1
Bemerkungen SVGW Wasser 3/8" - 4"
 SVGW Gas 3/4" - 2"

Description mamelon réduit
Matériel inox
Alliage AISI 316 - 1.4408 - V4A
Norme ISO 4144
Filetage m-R / ISO 7-1
Remarques SSIGE Eau 3/8" - 4"
 SSIGE Gaz 3/4" - 2"

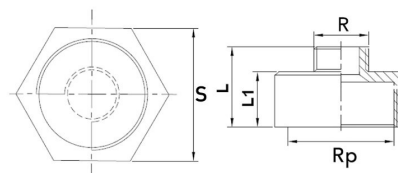


Produkt	R	R1	L	S	VPE
8.0245.025	1/4"	1/8"	22.5	15	10
8.0245.039	3/8"	1/4"	26.5	19	10
8.0245.051	1/2"	1/4"	30	24	10
8.0245.052	1/2"	3/8"	30.5	24	10
8.0245.075	3/4"	1/4"	30.5	29	10
8.0245.076	3/4"	3/8"	32	29	10
8.0245.077	3/4"	1/2"	35.5	28	10
8.0245.100	1"	1/4"	39.5	36	10
8.0245.101	1"	3/8"	39	36	10
8.0245.102	1"	1/2"	38.5	36	10

Art. 8.0245

Produkt	R	R1	L	S	VPE
8.0245.103	1"	3/4"	49	36	10
8.0245.125	1 1/4"	1/2"	50	45	10
8.0245.126	1 1/4"	3/4"	42.5	43	10
8.0245.127	1 1/4"	1"	45	45	10
8.0245.150	1 1/2"	1/2"	51	50	10
8.0245.151	1 1/2"	3/4"	41.5	51	10
8.0245.152	1 1/2"	1"	45	49	10
8.0245.153	1 1/2"	1 1/4"	47.5	49	10
8.0245.199	2"	3/4"	51	63	10
8.0245.200	2"	1"	50	63	10
8.0245.201	2"	1 1/4"	52.5	63	10
8.0245.202	2"	1 1/2"	52.5	63	5
8.0245.250	2 1/2"	1 1/2"	54.5	78	5
8.0245.251	2 1/2"	2"	59	78	5
8.0245.300	3"	2"	73	91	5
8.0245.301	3"	2 1/2"	75	91	5
8.0245.400	4"	3"	85	119	1

Art. 8.0246



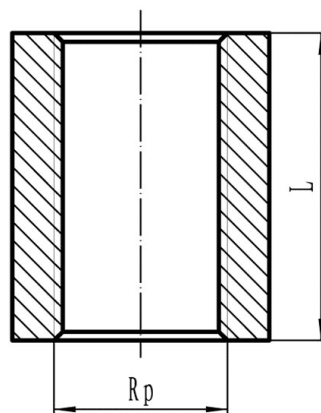
Beschrieb Reduzierstück
Material Edelstahl
Legierung AISI 316 - 1.4408 - V4A
Gewindeart IG-Rp / ISO 7-1 / AG-R / ISO 7-1
Bemerkungen SVGW Wasser 3/8" - 4"
SVGW Gas 3/4" - 2"

Description manchon réduit
Matériel inox
Alliage AISI 316 - 1.4408 - V4A
Filetage f-Rp / ISO 7-1 / m-R / ISO 7-1
Remarques SSIGE Eau 3/8" - 4"
SSIGE Gaz 3/4" - 2"



Produkt	R	Rp	L	L1	S	VPE
8.0246.050	3/8"	1/2"	29.5	22	26	10
8.0246.075	1/2"	3/4"	34	23	32	10
8.0246.100	3/4"	1"	38	26	38	10
8.0246.125	1"	1 1/4"	43.5	27	46	10
8.0246.150	1 1/4"	1 1/2"	46	28	54	5
8.0246.200	1 1/2"	2"	51	30	63	5

Art. 8.0270



Beschrieb Muffe
Material Edelstahl
Legierung AISI 316 - 1.4408 - V4A
Norm ISO 4144
Gewindeart IG-Rp / ISO 7-1
Bemerkungen SVGW Wasser 3/8" - 4"
SVGW Gas 3/4" - 2"

Description manchon
Matériel inox
Alliage AISI 316 - 1.4408 - V4A
Norme ISO 4144
Filetage f-Rp / ISO 7-1
Remarques SSIGE Eau 3/8" - 4"
SSIGE Gaz 3/4" - 2"

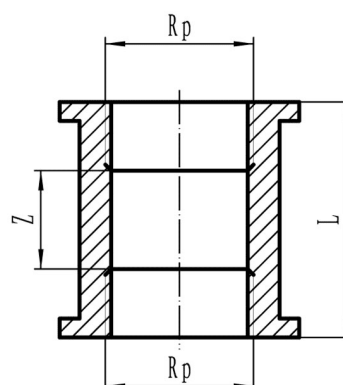


Produkt	Rp	L	VPE
8.0270.013	1/8"	17	10
8.0270.025	1/4"	24	10
8.0270.038	3/8"	25	10
8.0270.050	1/2"	32	10
8.0270.075	3/4"	35	10
8.0270.100	1"	41	10
8.0270.125	1 1/4"	45	10
8.0270.150	1 1/2"	45	5
8.0270.200	2"	54	5
8.0270.250	2 1/2"	63	2

Art. 8.0270

Produkt	Rp	L	VPE
8.0270.300	3"	69	2
8.0270.400	4"	81	1

Art. 8.0271



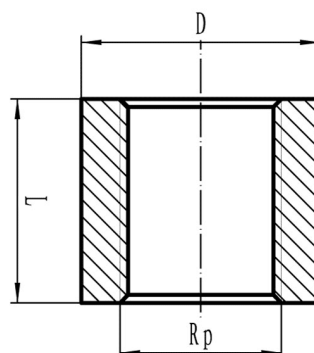
Beschrieb Muffen-Band
Material Edelstahl
Legierung AISI 316 - 1.4408 - V4A
Gewindeart IG-Rp / ISO 7-1
Bemerkungen SVGW Wasser 3/8" - 4"
SVGW Gas 3/4" - 2"

Description manchon-ruban
Matériel inox
Alliage AISI 316 - 1.4408 - V4A
Filetage f-Rp / ISO 7-1
Remarques SSIGE Eau 3/8" - 4"
SSIGE Gaz 3/4" - 2"



Produkt	Rp	L	Z	VPE
8.0271.025	1/4"	25	6	10
8.0271.050	1/2"	32	9	10
8.0271.075	3/4"	35	10	10
8.0271.100	1"	41	12	10
8.0271.125	1 1/4"	45	16	10
8.0271.150	1 1/2"	44.5	15	10
8.0271.200	2"	70	20	10
8.0271.250	2 1/2"	62	20	10
8.0271.300	3"	70	7	1

Art. 8.0272



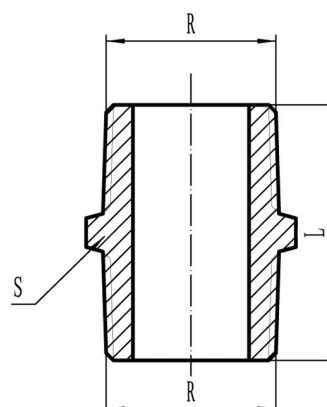
Beschrieb Halbmuffe
Material Edelstahl
Legierung AISI 316 - 1.4408 - V4A
Norm ISO 4144
Gewindeart IG-Rp / ISO 7-1
Bemerkungen SVGW Wasser 3/8" - 4"
SVGW Gas 3/4" - 2"

Description demi-manchon
Matériel inox
Alliage AISI 316 - 1.4408 - V4A
Norme ISO 4144
Filetage f-Rp / ISO 7-1
Remarques SSIGE Eau 3/8" - 4"
SSIGE Gaz 3/4" - 2"



Produkt	Rp	L	D	VPE
8.0272.038	3/8"	11.5	20	10
8.0272.050	1/2"	15	26	1
8.0272.075	3/4"	16.5	30	10
8.0272.100	1"	19	39	10
8.0272.125	1 1/4"	21.5	48	10
8.0272.150	1 1/2"	21.5	55	10
8.0272.200	2"	26	66	1

Art. 8.0280



Beschrieb Doppelnippel
Material Edelstahl
Legierung AISI 316 - 1.4408 - V4A
Norm ISO 4144
Gewindeart AG-R / ISO 7-1
Bemerkungen SVGW Wasser 3/8" - 4"
 SVGW Gas 3/4" - 2"

Description mamelon double
Matériel inox
Alliage AISI 316 - 1.4408 - V4A
Norme ISO 4144
Filetage m-R / ISO 7-1
Remarques SSIGE Eau 3/8" - 4"
 SSIGE Gaz 3/4" - 2"

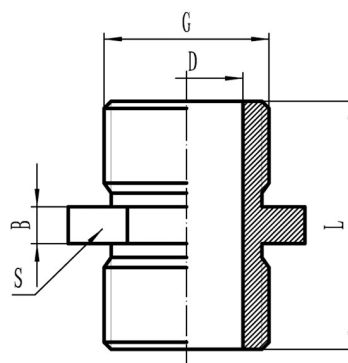


Produkt	R	L	S	VPE
8.0280.013	1/8"	21	15	10
8.0280.025	1/4"	26	15	10
8.0280.038	3/8"	28	19	10
8.0280.050	1/2"	35	23	10
8.0280.075	3/4"	37	28	10
8.0280.100	1"	43	35	10
8.0280.125	1 1/4"	48.5	44	10
8.0280.150	1 1/2"	48.5	51	5
8.0280.200	2"	58	61	5
8.0280.250	2 1/2"	60	78	2

Art. 8.0280

Produkt	R	L	S	VPE
8.0280.300	3"	67.5	91	2
8.0280.400	4"	83	117	1

Art. 8.0285



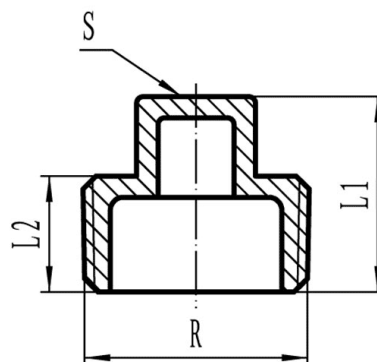
Beschrieb Doppelnippel flachdichtend
Material Edelstahl
Legierung AISI 316 - 1.4408 - V4A
Gewindeart AG-G / ISO 228-1
Bemerkungen SVGW Wasser 3/8" - 4"
 SVGW Gas 3/4" - 2"

Description mamelon double à joint plat
Matériel inox
Alliage AISI 316 - 1.4408 - V4A
Filetage m-G / ISO 228-1
Remarques SSIGE Eau 3/8" - 4"
 SSIGE Gaz 3/4" - 2"



Produkt	G	L	B	D	S	VPE
8.0285.050	1/2"	32	6	7	27	10
8.0285.075	3/4"	32	6	9	32	10
8.0285.100	1"	35	7	12	41	10
8.0285.125	1 1/4"	41	9	16	50	10
8.0285.150	1 1/2"	41	9	19	55	10
8.0285.200	2"	46	10	24	65	5

Art. 8.0290



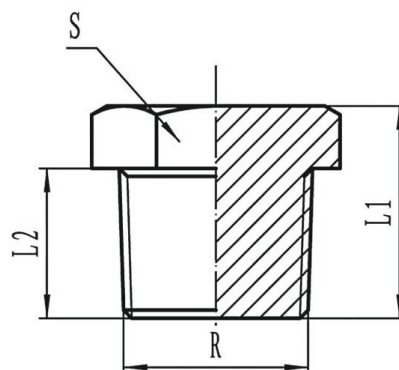
Beschrieb Stopfen vierkant ohne Rand
Material Edelstahl
Legierung AISI 316 - 1.4408 - V4A
Norm ISO 4144
Gewindeart AG-R / ISO 7-1
Bemerkungen SVGW Wasser 3/8" - 4"
 SVGW Gas 3/4" - 2"

Description bouchon quatre pans sans bordure
Matériel inox
Alliage AISI 316 - 1.4408 - V4A
Norme ISO 4144
Filetage m-R / ISO 7-1
Remarques SSIGE Eau 3/8" - 4"
 SSIGE Gaz 3/4" - 2"



Produkt	R	L1	L2	S	VPE
8.0290.038	3/8"	15	9	10	10
8.0290.050	1/2"	18.5	11.5	11	10
8.0290.075	3/4"	21	13	17	10
8.0290.100	1"	25.5	14.5	19	10
8.0290.125	1 1/4"	28	17	20.5	10
8.0290.150	1 1/2"	29	17	22	5
8.0290.200	2"	34.5	21.5	27	5

Art. 8.0295



Beschrieb Stopfen
Material Edelstahl
Legierung AISI 316 - 1.4408 - V4A
Norm ISO 4144
Gewindeart AG-R / ISO 7-1
Bemerkungen SVGW Wasser 3/8" - 4"
SVGW Gas 3/4" - 2"

Description bouchon
Matériel inox
Alliage AISI 316 - 1.4408 - V4A
Norme ISO 4144
Filetage m-R / ISO 7-1
Remarques SSIGE Eau 3/8" - 4"
SSIGE Gaz 3/4" - 2"

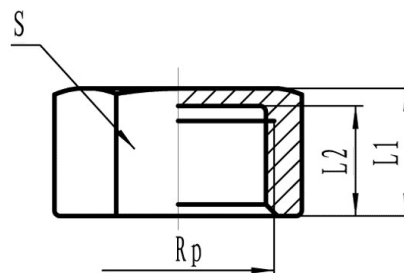


Produkt	R	L1	L2	S	VPE
8.0295.013	1/8"	12	8	12	10
8.0295.025	1/4"	14.5	10.5	16	10
8.0295.038	3/8"	16	11	21	10
8.0295.050	1/2"	19.5	14.5	25	10
8.0295.075	3/4"	21	15.5	32	10
8.0295.100	1"	24	18	36	10
8.0295.125	1 1/4"	27	20.5	45	10
8.0295.150	1 1/2"	27	20.5	50	10
8.0295.200	2"	32	25	63	10
8.0295.300	3"	37.5	30	93	1

Art. 8.0295

Produkt	R	L1	L2	S	VPE
8.0295.400	4"	44	36	119	10

Art. 8.0300



Beschrieb Kappe
Material Edelstahl
Legierung AISI 316 - 1.4408 - V4A
Norm ISO 4144
Gewindeart IG-Rp / ISO 7-1
Bemerkungen SVGW Wasser 3/8" - 4"
SVGW Gas 3/4" - 2"

Description cape
Matériel inox
Alliage AISI 316 - 1.4408 - V4A
Norme ISO 4144
Filetage f-Rp / ISO 7-1
Remarques SSIGE Eau 3/8" - 4"
SSIGE Gaz 3/4" - 2"

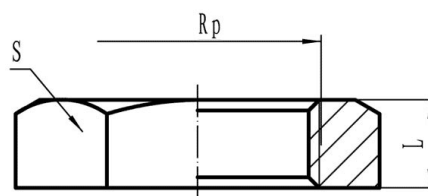


Produkt	Rp	L1	L2	S	VPE
8.0300.025	1/4"	16	13.5	16	10
8.0300.038	3/8"	16.5	14.5	19	10
8.0300.050	1/2"	21	18.8	27	10
8.0300.075	3/4"	22.5	19.5	32	10
8.0300.100	1"	26	22.5	37	10
8.0300.125	1 1/4"	29	25.5	47	10
8.0300.150	1 1/2"	29	25.5	52	5
8.0300.200	2"	33.5	30	65	5
8.0300.250	2 1/2"	31.7	19	82	2
8.0300.300	3"	42	38.5	96	2

Art. 8.0300

Produkt	Rp	L1	L2	S	VPE
8.0300.400	4"	48	40	122	1

Art. 8.0310



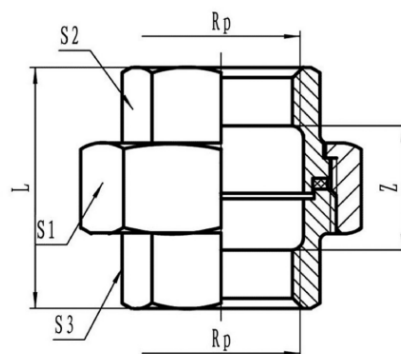
Beschrieb Kontermutter
Material Edelstahl
Legierung AISI 316 - 1.4408 - V4A
Gewindeart IG-Rp / ISO 7-1
Bemerkungen SVGW Wasser 3/8" - 4"
 SVGW Gas 3/4" - 2"

Description contre-écrou
Matériel inox
Alliage AISI 316 - 1.4408 - V4A
Filetage f-Rp / ISO 7-1
Remarques SSIGE Eau 3/8" - 4"
 SSIGE Gaz 3/4" - 2"



Produkt	Rp	L	S	VPE
8.0310.013	1/8"	5	15	10
8.0310.025	1/4"	8	19	10
8.0310.038	3/8"	7	27	10
8.0310.050	1/2"	8	30	10
8.0310.075	3/4"	10	36	10
8.0310.100	1"	11	41	10
8.0310.125	1 1/4"	11	52	10
8.0310.150	1 1/2"	13	60	10

Art. 8.0330



Beschrieb Verschraubung flachdichtend
Material Edelstahl
Legierung AISI 316 - 1.4408 - V4A
Norm ISO 4144
Gewindeart IG-Rp / ISO 7-1
Einsatztemperatur -180° C bis +260° C
Dichtung PTFE
Bemerkungen SVGW Wasser 3/8" - 4"
 SVGW Gas 3/4" - 2"

Description vis de rappel à joint plat
Matériel inox
Alliage AISI 316 - 1.4408 - V4A
Norme ISO 4144
Filetage f-Rp / ISO 7-1
Température d'utilisation -180° C à +260° C
Joints PTFE
Remarques SSIGE Eau 3/8" - 4"
 SSIGE Gaz 3/4" - 2"

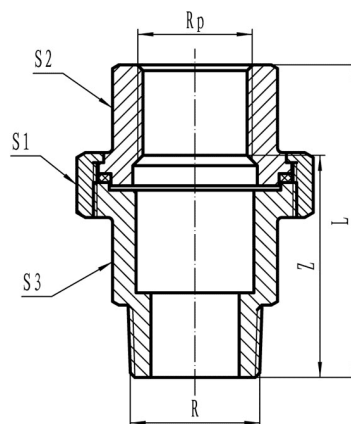


Produkt	Rp	L	S1	S2	S3	Z	VPE
8.0330.038	3/8"	35	34	22	22	14	10
8.0330.050	1/2"	40	37	25	25	18	10
8.0330.075	3/4"	42.5	43	30	30	19	10
8.0330.100	1"	50	52	37	37	23	10
8.0330.125	1 1/4"	54	62	46	46	24	5
8.0330.150	1 1/2"	58	70	53	53	26	5
8.0330.200	2"	64	83	65	65	30	2
8.0330.250	2 1/2"	75	101	82	82	31	2

Art. 8.0330

Produkt	Rp	L	S1	S2	S3	Z	VPE
8.0330.300	3"	80	121	95	95	30	1

Art. 8.0331



Beschrieb Verschraubung flachdichtend
Material Edelstahl
Legierung AISI 316 - 1.4408 - V4A
Norm ISO 4144
Gewindeart IG-Rp / ISO 7-1 / AG-R / ISO 7-1
Einsatztemperatur -180° C bis +260° C
Dichtung PTFE
Bemerkungen SVGW Wasser 3/8" - 4"
 SVGW Gas 3/4" - 2"

Description vis de rappel à joint plat
Matériel inox
Alliage AISI 316 - 1.4408 - V4A
Norme ISO 4144
Filetage f-Rp / ISO 7-1 / m-R / ISO 7-1
Température d'utilisation -180° C à +260° C
Joints PTFE
Remarques SSIGE Eau 3/8" - 4"
 SSIGE Gaz 3/4" - 2"

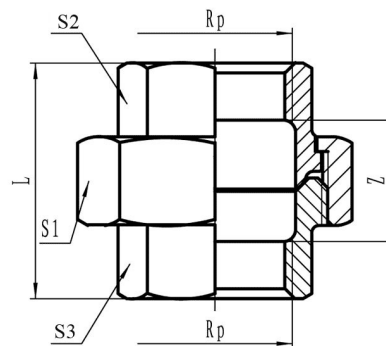


Produkt	R	Rp	L	S1	S2	S3	Z	VPE
8.0331.025	1/4"	1/4"	44	31	18	18	36	10
8.0331.038	3/8"	3/8"	50	35	21	21	41	10
8.0331.050	1/2"	1/2"	54	38	26	26	43	10
8.0331.075	3/4"	3/4"	58	48	31	31	46	10
8.0331.100	1"	1"	68	54	38	38	55	10
8.0331.125	1 1/4"	1 1/4"	74.5	66	48	48	60	5
8.0331.150	1 1/2"	1 1/2"	78.5	72	54	54	63	5
8.0331.200	2"	2"	90	89	66	66	73	2

Art. 8.0331

Produkt	R	Rp	L	S1	S2	S3	Z	VPE
8.0331.250	2 1/2"	2 1/2"	102	110	83	83	81	1
8.0331.300	3"	3"	110	123	99	99	86	1

Art. 8.0340



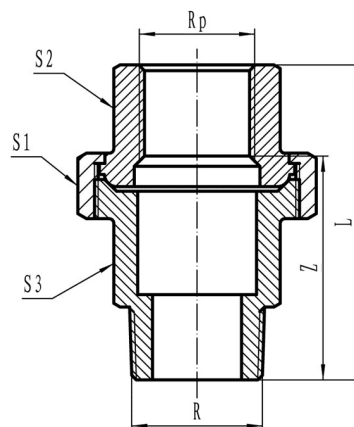
Beschrieb Verschraubung konisch dichtend
Material Edelstahl
Legierung AISI 316 - 1.4408 - V4A
Norm ISO 4144
Gewindeart IG-Rp / ISO 7-1
Bemerkungen SVGW Wasser 3/8" - 4"
 SVGW Gas 3/4" - 2"

Description vis de rappel à joint conique
Matériel inox
Alliage AISI 316 - 1.4408 - V4A
Norme ISO 4144
Filetage f-Rp / ISO 7-1
Remarques SSIGE Eau 3/8" - 4"
 SSIGE Gaz 3/4" - 2"



Produkt	Rp	L	S1	S2	S3	Z	VPE
8.0340.025	1/4"	33	29	17	17	14	10
8.0340.038	3/8"	33	35	22	22	15	10
8.0340.050	1/2"	39.5	40	24	24	18	10
8.0340.075	3/4"	43	45	30	30	19	10
8.0340.100	1"	50	52	37	37	23	10
8.0340.125	1 1/4"	54	64	46	46	14	5
8.0340.150	1 1/2"	56	70	52	52	15	5
8.0340.200	2"	65	84	64	64	30	5
8.0340.250	2 1/2"	75	108	82	82	20	2
8.0340.300	3"	82	120	94	94	20	1

Art. 8.0341



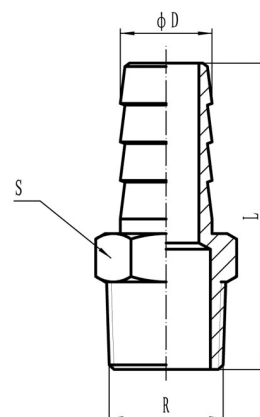
Beschrieb Verschraubung konisch dichtend
Material Edelstahl
Legierung AISI 316 - 1.4408 - V4A
Norm ISO 4144
Gewindeart IG-Rp / ISO 7-1 / AG-R / ISO 7-1
Bemerkungen SVGW Wasser 3/8" - 4"
 SVGW Gas 3/4" - 2"

Description vis de rappel à joint conique
Matériel inox
Alliage AISI 316 - 1.4408 - V4A
Norme ISO 4144
Filetage f-Rp / ISO 7-1 / m-R / ISO 7-1
Remarques SSIGE Eau 3/8" - 4"
 SSIGE Gaz 3/4" - 2"



Produkt	R	Rp	L	S1	S2	S3	Z	VPE
8.0341.025	1/4"	1/4"	44	29	17	17	36	10
8.0341.038	3/8"	3/8"	47.5	35	22	22	41	10
8.0341.050	1/2"	1/2"	54	38	26	26	43	10
8.0341.075	3/4"	3/4"	58	48	31	31	46	10
8.0341.100	1"	1"	68	54	37	37	55	10
8.0341.125	1 1/4"	1 1/4"	74.5	66	48	48	60	10
8.0341.150	1 1/2"	1 1/2"	78.5	72	54	54	63	5
8.0341.200	2"	2"	90	89	66	66	73	5
8.0341.250	2 1/2"	2 1/2"	102	109	84	84	81	1
8.0341.300	3"	3"	113	121	96	96	86	1

Art. 8.0380



Beschrieb Schlauchtülle
Material Edelstahl
Legierung AISI 316 - 1.4408 - V4A
Gewindeart AG-R / ISO 7-1
Bemerkungen SVGW Wasser 3/8" - 4"
 SVGW Gas 3/4" - 2"

Description raccord de tuyaux
Matériel inox
Alliage AISI 316 - 1.4408 - V4A
Filetage m-R / ISO 7-1
Remarques SSIGE Eau 3/8" - 4"
 SSIGE Gaz 3/4" - 2"

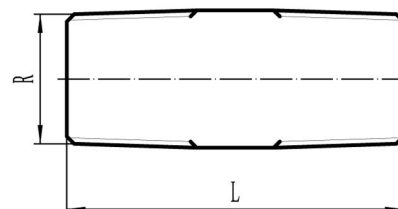


Produkt	R	L	D	S	VPE
8.0380.025	1/4"	40	9	14	10
8.0380.038	3/8"	42.5	10	18	10
8.0380.050	1/2"	47.5	13.5	22.5	10
8.0380.075	3/4"	52.5	20	28	10
8.0380.100	1"	60	26	35	10
8.0380.125	1 1/4"	68	33	44	10
8.0380.150	1 1/2"	71	39	50	10
8.0380.200	2"	80	52	62	5
8.0380.250	2 1/2"	118	65	79	1
8.0380.300	3"	108	77	90	1

Art. 8.0380

Produkt	R	L	D	S	VPE
8.0380.400	4"	119	102	117	1

Art. 8.0530



Beschrieb Rohrnippel
Material Edelstahl
Legierung AISI 316 - 1.4408 - V4A
Gewindeart AG-R / ISO 7-1
Bemerkungen SVGW Wasser 3/8" - 4"
SVGW Gas 3/4" - 2"

Description mamelon double
Matériel inox
Alliage AISI 316 - 1.4408 - V4A
Filetage m-R / ISO 7-1
Remarques SSIGE Eau 3/8" - 4"
SSIGE Gaz 3/4" - 2"



Produkt	R	L	VPE
8.0530.025	1/4"	40	10
8.0530.026	1/4"	60	10
8.0530.027	1/4"	80	10
8.0530.028	1/4"	100	10
8.0530.037	3/8"	30	10
8.0530.038	3/8"	40	10
8.0530.0381	3/8"	50	10
8.0530.039	3/8"	60	10
8.0530.040	3/8"	70	10
8.0530.041	3/8"	80	10

Art. 8.0530

Produkt	R	L	VPE
8.0530.042	3/8"	90	10
8.0530.043	3/8"	100	10
8.0530.044	3/8"	110	10
8.0530.045	3/8"	120	10
8.0530.046	3/8"	150	10
8.0530.047	3/8"	200	10
8.0530.048	3/8"	300	10
8.0530.049	1/2"	30	10
8.0530.050	1/2"	40	10
8.0530.0501	1/2"	50	10
8.0530.051	1/2"	60	10
8.0530.0511	1/2"	70	10
8.0530.052	1/2"	80	10
8.0530.0521	1/2"	90	10
8.0530.053	1/2"	100	10
8.0530.0531	1/2"	110	10
8.0530.054	1/2"	120	10
8.0530.0541	1/2"	130	10
8.0530.055	1/2"	140	10
8.0530.056	1/2"	150	10
8.0530.057	1/2"	160	10
8.0530.0571	1/2"	170	10
8.0530.058	1/2"	180	10

Art. 8.0530

Produkt	R	L	VPE
8.0530.0581	1/2"	190	10
8.0530.059	1/2"	200	10
8.0530.060	1/2"	250	10
8.0530.061	1/2"	300	10
8.0530.075	3/4"	40	10
8.0530.0751	3/4"	50	10
8.0530.076	3/4"	60	10
8.0530.0761	3/4"	70	10
8.0530.077	3/4"	80	10
8.0530.0771	3/4"	90	10
8.0530.078	3/4"	100	10
8.0530.0781	3/4"	110	10
8.0530.079	3/4"	120	10
8.0530.0791	3/4"	130	10
8.0530.080	3/4"	140	10
8.0530.081	3/4"	150	10
8.0530.082	3/4"	160	10
8.0530.0821	3/4"	170	10
8.0530.083	3/4"	180	10
8.0530.0831	3/4"	190	10
8.0530.084	3/4"	200	10
8.0530.085	3/4"	250	10
8.0530.086	3/4"	300	10

Art. 8.0530

Produkt	R	L	VPE
8.0530.100	1"	40	10
8.0530.1001	1"	50	10
8.0530.101	1"	60	10
8.0530.1011	1"	70	10
8.0530.102	1"	80	10
8.0530.1021	1"	90	10
8.0530.103	1"	100	10
8.0530.1031	1"	110	10
8.0530.104	1"	120	10
8.0530.1041	1"	130	10
8.0530.105	1"	140	10
8.0530.106	1"	150	10
8.0530.107	1"	160	10
8.0530.1071	1"	170	10
8.0530.108	1"	180	10
8.0530.1081	1"	190	10
8.0530.109	1"	200	10
8.0530.110	1"	250	10
8.0530.111	1"	300	10
8.0530.123	1 1/4"	40	10
8.0530.124	1 1/4"	50	10
8.0530.125	1 1/4"	60	10
8.0530.1251	1 1/4"	70	10

Art. 8.0530

Produkt	R	L	VPE
8.0530.126	1 1/4"	80	10
8.0530.1261	1 1/4"	90	10
8.0530.127	1 1/4"	100	5
8.0530.1271	1 1/4"	110	10
8.0530.128	1 1/4"	120	5
8.0530.1281	1 1/4"	130	10
8.0530.129	1 1/4"	140	5
8.0530.130	1 1/4"	150	5
8.0530.131	1 1/4"	160	5
8.0530.1311	1 1/4"	170	10
8.0530.132	1 1/4"	180	5
8.0530.1321	1 1/4"	190	10
8.0530.133	1 1/4"	200	5
8.0530.134	1 1/4"	250	10
8.0530.135	1 1/4"	300	10
8.0530.148	1 1/2"	40	10
8.0530.149	1 1/2"	50	10
8.0530.150	1 1/2"	60	10
8.0530.1501	1 1/2"	70	10
8.0530.151	1 1/2"	80	10
8.0530.1511	1 1/2"	90	10
8.0530.152	1 1/2"	100	5
8.0530.1521	1 1/2"	110	10

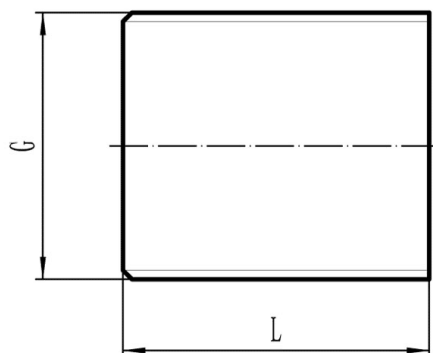
Art. 8.0530

Produkt	R	L	VPE
8.0530.153	1 1/2"	120	5
8.0530.1531	1 1/2"	130	10
8.0530.154	1 1/2"	140	5
8.0530.155	1 1/2"	150	5
8.0530.156	1 1/2"	160	5
8.0530.1561	1 1/2"	170	10
8.0530.157	1 1/2"	180	5
8.0530.1571	1 1/2"	190	10
8.0530.158	1 1/2"	200	5
8.0530.159	1 1/2"	250	5
8.0530.160	1 1/2"	300	10
8.0530.199	2"	50	10
8.0530.200	2"	60	5
8.0530.2001	2"	70	10
8.0530.201	2"	80	5
8.0530.2011	2"	90	10
8.0530.202	2"	100	5
8.0530.2021	2"	110	10
8.0530.203	2"	120	5
8.0530.2031	2"	130	10
8.0530.204	2"	140	5
8.0530.205	2"	150	5
8.0530.206	2"	160	5

Art. 8.0530

Produkt	R	L	VPE
8.0530.2061	2"	170	10
8.0530.207	2"	180	5
8.0530.2071	2"	190	10
8.0530.208	2"	200	5
8.0530.209	2"	250	5
8.0530.210	2"	300	1
8.0530.249	2 1/2"	80	10
8.0530.250	2 1/2"	100	5
8.0530.251	2 1/2"	120	10
8.0530.252	2 1/2"	150	1
8.0530.253	2 1/2"	200	10
8.0530.254	2 1/2"	250	10
8.0530.255	2 1/2"	300	10
8.0530.300	3"	120	1
8.0530.400	4"	150	1

Art. 8.0531



Beschrieb Gewindenippel
Material Edelstahl
Legierung AISI 316 - 1.4408 - V4A
Gewindeart AG-G / ISO 228-1
Bemerkungen SVGW Gas 3/4" - 2"

Description mamelon fileté
Matériel inox
Alliage AISI 316 - 1.4408 - V4A
Filetage m-G / ISO 228-1
Remarques SSIGE Gaz 3/4" - 2"

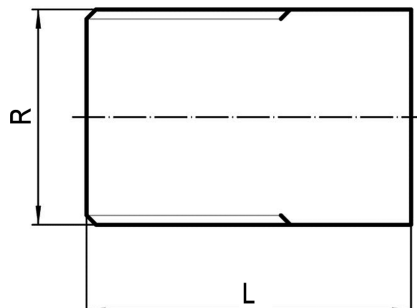


Produkt	G	L	VPE
8.0531.013	1/8"	30	10
8.0531.025	1/4"	30	10
8.0531.038	3/8"	22	10
8.0531.050	1/2"	25	10
8.0531.075	3/4"	30	10
8.0531.100	1"	35	10
8.0531.125	1 1/4"	38	10
8.0531.150	1 1/2"	38	10
8.0531.200	2"	45	10
8.0531.250	2 1/2"	60	5
8.0531.300	3"	71	1

Art. 8.0531

Produkt	G	L	VPE
8.0531.400	4"	82	1

Art. 8.0532



Beschrieb Anschweissnippel
Material Edelstahl
Legierung AISI 316 - 1.4408 - V4A
Gewindeart AG-R / ISO 7-1
Bemerkungen SVGW Wasser 3/8" - 4"
 SVGW Gas 3/4" - 2"

Description mamelon à souder
Matériel inox
Alliage AISI 316 - 1.4408 - V4A
Filetage m-R / ISO 7-1
Remarques SSIGE Eau 3/8" - 4"
 SSIGE Gaz 3/4" - 2"

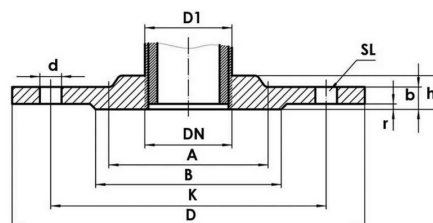


Produkt	R	L	VPE
8.0532.013	1/8"	30	10
8.0532.025	1/4"	30	10
8.0532.038	3/8"	30	10
8.0532.050	1/2"	35	10
8.0532.075	3/4"	40	10
8.0532.100	1"	40	10
8.0532.125	1 1/4"	50	10
8.0532.150	1 1/2"	50	10
8.0532.200	2"	50	10
8.0532.250	2 1/2"	60	5

Art. 8.0532

Produkt	R	L	VPE
8.0532.300	3"	71	1
8.0532.400	4"	80	1

Art. 8.0629



Beschrieb Gewindeflansch
Material Edelstahl
Legierung AISI 316 - 1.4408 - V4A
Norm DIN 2566
Gewindeart IG-Rp / ISO 7-1
Betriebsdruck PN 16
Bemerkungen SVGW Wasser 3/8" - 4"
 SVGW Gas 3/4" - 2"

Description bride fileté
Matériel inox
Alliage AISI 316 - 1.4408 - V4A
Norme DIN 2566
Filetage f-Rp / ISO 7-1
Pression de service PN 16
Remarques SSIGE Eau 3/8" - 4"
 SSIGE Gaz 3/4" - 2"



Produkt	SL	d	Rp	A	B	b	D	h	K	r	DN	VPE
8.0629.050	4	14	1/2"	35	45	12	95	20	65	2	15	1
8.0629.075	4	14	3/4"	45	58	14	104	24	75	2	20	1
8.0629.100	4	14	1"	52	68	16	115	24	85	2	25	1
8.0629.125	4	18	1 1/4"	60	78	16	140	26	100	2	32	1
8.0629.150	4	18	1 1/2"	70	88	16	150	26	110	3	40	1
8.0629.200	4	18	2"	85	102	18	165	28	125	3	50	1
8.0629.250	4	18	2 1/2"	105	122	18	185	32	145	3	65	1
8.0629.300	8	18	3"	118	138	20	200	34	160	3	80	1
8.0629.400	8	18	4"	140	158	20	220	38	180	3	100	1