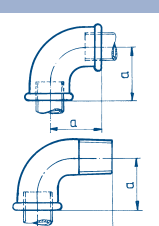
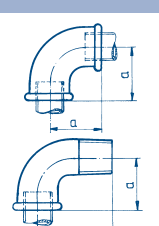
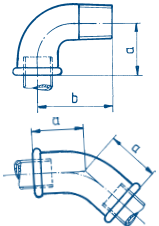
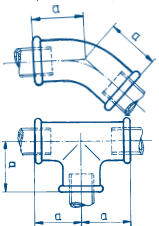
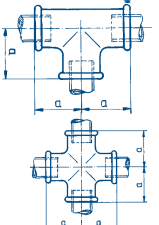
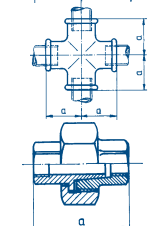
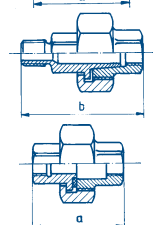
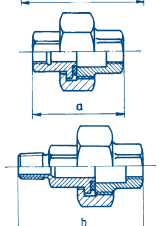
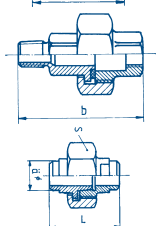
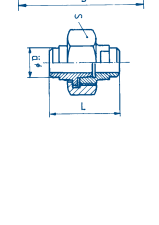



Edelstahl- Gewindefittings Material: 1.4401 / 1.4408

150 lbs. Stainless Steel Screwed Fittings 316

Maße und Toleranzen:
DIN EN 10242 (Tempergussfittings)
Gewinde: DIN ISO 7-1 (DIN EN 10226-1)

Sizes and Tolerances:
DIN EN 10242 (Mall. Iron Tube Fittings)
Threads: DIN ISO 7-1

Artikel Article		Dimen- sion DN	1/8 6	1/4 8	3/8 10	1/2 15	3/4 20	1 25	1 1/4 32	1 1/2 40	2 50	2 1/2 65	3 80	4 100
Winkel 90° Elbows 90° EF 90		a	19	21	25	28	33	38	45	50	58	69	78	96
Winkel 90° I/A Street Elbows EF 92		a b	19 25	21 28	25 32	28 37	33 43	38 52	45 60	50 65	58 74	69 88	78 98	96 118
Winkel 45° Elbows 45° EF 120		a	17	18	20	22	24	28	32	36	42	50	56	67
T-Stücke Tees EF 130		a	19	21	25	28	33	45	32	50	58	69	78	96
Kreuzstücke Crosses EF 180		a	19	19	23	27	32	37	45	48	56	68	78	96
Verschraubungen kon. d., I/I Unions, taper, F / F EF 340		a	38	42	45	48	52	58	65	70	78	85	95	110
Verschraubungen kon. d., I/A Unions, taper M / F EF 341		b	50	55	58	66	72	80	90	95	106	118	130	151
Verschraubungen flach d., I/I Unions flat, F / F EF 330		a	38	42	45	48	52	58	65	70	78	85	95	110
Verschraubungen flach d., I/A Unions, flat, M / F EF 331		b	45	55	58	66	72	80	90	95	106	118	130	142
Verschweiß- verschraubung k. d. Unions, taper, B.W. EF 340S		ãø L	10,2 38	13,5 42	17,2 45	21,3 48	26,9 52	33,7 58	42,4 65	48,3 70	60,3 78	76,1 85	88,9 95	114,3 110
Verschweiß- verschraubung fl. d. Unions, flat, B.W. EF 330S														
		Maße wie EF 340S	Sizes like EF 340S											

Maß- und Modelländerungen vorbehalten · All items and specifications are subject to revision

Alle Maße in mm · All sizes in mm

* Winkel 90° reduziert Seite 3
** T-Stücke reduziert Seite 3





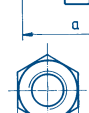

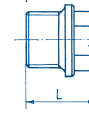
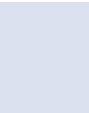
Reduced Elbows 90° page 3
Reduced Tees page 3

**Edelstahl-
Gewindefittings**
Material: 1.4401 / 1.4408

**150 lbs.
Stainless Steel
Screwed Fittings
316**

**Maße und Toleranzen:
DIN EN 10242 (Tempergussfittings)
Gewinde: DIN ISO 7-1 (DIN EN 10226-1)**

**Sizes and Tolerances:
DIN EN 10242 (Mall. Iron Tube Fittings)
Threads: DIN ISO 7-1**

Artikel Article	Dimension DN	1/8 6	1/4 8	3/8 10	1/2 15	3/4 20	1 25	1 1/4 29	1 1/2 40	2 50	2 1/2 65	3 80	4 100	
Rundkappen Round Caps EF 300		a	15	15	17	20	22	24	29	30	35	37	41	50
6-kt.-Kappen m. Rd. 6-hd. Caps EF 301		max. S a min.	15 13	18 15	22 17	27 20	32 22	39 24	48 32	54 32	66 38	84 37	95 41	122 50
4-kt.-Stopfen o. Rd. 4-hd. Plugs EF 291		max. S b min.	7 13	8 17	10 18	11 22	17 26	19 30	22 32	22 34	27 38	32 39	36 44	41 58
6-kt.-Stopfen 6-hd. Plugs F-452		S L	15 16	17 20	19 20	22 24	30 26	36 29	46 31	50 31	65 35	80 40	95 44	120 51
6-kt.-Doppelnippel 6-hd. Nipples EF 280		a S	26 12	30 14	32 18	38 23	42 28	46 36	52 44	56 50	66 63	75 85	83 100	95 130
Gegenmuttern 6-hd. Nuts EF 310		min. a S	6 19	6 22	7 27	8 32	9 36	10 46	11 55	12 60	13 75	16 95	19 105	22 135
Schlauchtüllen Hose Nipples EF 936		S L E	12 40 7	15 45 7/9/ 11	19 50 9/11/ 13/16	23 60 9/13/ 15/20	29 65 16/20	38 75 25	46 85 33	52 90 39/46	63 100 51/57	- - -	- - -	- - -
Verschlußschrauben DIN 910 6-hd. Plugs w. vent F-453		L S	17 10	21 13	21 17	26 19	30 24	32 27	33 30	33 30	40 36	- -	- -	- -

Maß- und Modelländerungen vorbehalten · All items and specifications are subject to revision

Alle Maße in mm · All sizes in mm

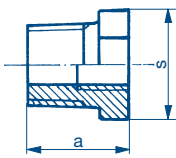
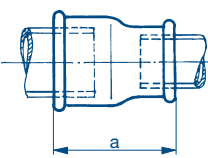
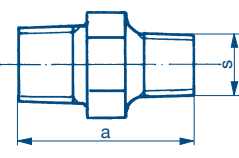
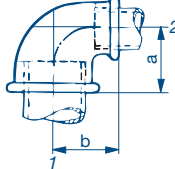
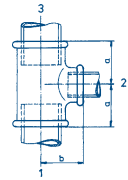
Edelstahl- Gewindefittings

Material: 1.4401 / 1.4408

150 lbs.
Stainless Steel
Screwed Fittings
316

Maße und Toleranzen:
DIN EN 10242 (Tempergussfittings)
Gewinde: DIN ISO 7-1 (DIN EN 10226-1)

Sizes and Tolerances:
DIN EN 10242 (Mall. Iron Tube Fittings)
Threads: DIN ISO 7-1

Red. Stücke Bushings EF 241				Red. Muffen Red. Sockets EF 240			6-kt.-Red. Nippel 6-hd. Red. Nipples EF 245				Winkel, reduziert 90° Elbows, reduced 90° EF 90R				T-Stücke, reduziert Tees, reduced EF 130R					
																				
		a	s			a			a	s			a	b	1	2	3	a	b	
1/4	1/8	20	17	1/4	1/8	27	3/8	1/4	38	19	1/4	1/8	20	20	1/4	1/8	1/4	20	20	
3/8	1/8 1/4	20	19	3/8	1/8 1/4	30	1/2	1/4 3/8	44	22	3/8	1/4	23	23	3/8	1/8 1/4	3/8	23	23	
1/2	1/8 1/4 3/8	24	22	1/2	1/8 1/4 3/8	36	3/4	3/8 1/2	47	30	3/4	3/8 1/2	28	28 30	1/2	1/4 3/8	1/2	24	24 26	
3/4	1/4 3/8 1/2	26	30	3/4	1/8 1/4 3/8 1/2	39	1	1/2 3/4	53	36	1	1/2 3/4	32	34 35	3/4	3/8 1/2	3/4	28	28 30	
1	1/4 3/8 1/2 3/4	29	36	1	1/4 3/8 1/2 3/4	45	1 1/4	3/4 1	57	46	1 1/4	3/4 1	36	41 42	1	1/2 3/4	1	32	34 35	
1 1/4	3/8 1/2 3/4 1	31	46	1 1/4	3/8 1/2 3/4 1	50	1 1/2	3/4 1 1 1/4	59	50	1 1/2	1 1 1/4	42	46 48	1 1/4	1/2 3/4 1	1 1/4	34	38 36 40	
1 1/2	3/8 1/2 3/4 1 1 1/4	31	50	1 1/2	3/8 1/2 3/4 1 1 1/4	55	2	1 1 1/4 1 1/2	68	65	2	1 1 1/4 1 1/2	68	65	1 1/2	1/2 3/4 1 1 1/4	1 1/2	36	42 38 42 46	
2	1/2 3/4 1 1 1/4 1 1/2	35	65	2	1/2 3/4 1 1 1/4 1 1/2	65	2 1/2	2	75	80	2	2	75	80	2	3/4 1 1 1/4 1 1/2	2	40	50 44 52 54 55	
2 1/2	1 1 1/4 1 1/2 2	40	80	2 1/2	1 1 1/4 1 1/2 2	74	3	2 2 1/2	83	95	3	2 2 1/2	83	95						
3	1 1 1/4 1 1/2 2 2 1/2	44	95	3	1 1/4 1 1/2 2 2 1/2	80														
4	2 2 1/2 3	51	120	4	1 1/2 2 2 1/2 3	94														

Maß- und Modelländerungen vorbehalten · All items and specifications are subject to revision

Alle Maße in mm · All sizes in mm