

Fittings aus Edelstahl

Stainless steel fittings



Features

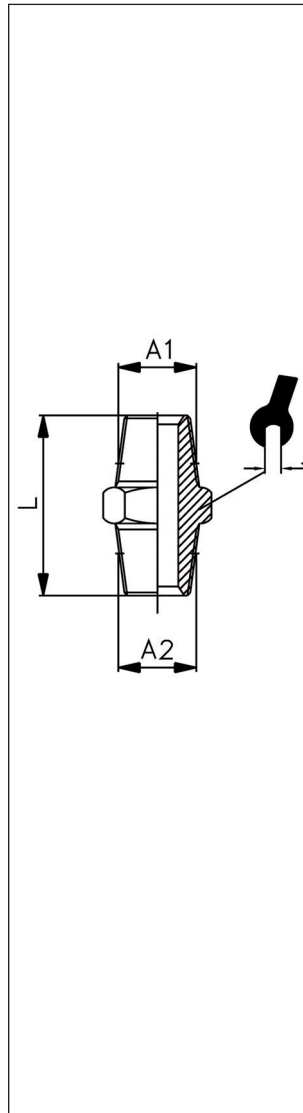
- ▶ Abdeckung hoher Ansprüche durch Edelstahl
- ▶ für verschiedenste Einsatzzwecke
- ▶ für Anschlüsse von 1/8" bis 2"

- ▶ High requirements covered due to stainless steel
- ▶ For various applications
- ▶ For connections from 1/8" to 2"

Technische Daten Technical data

Betriebstemperatur	max. +200°C
Betriebsdruck	bis 100bar
Werkstoffe	Edelstahl AISI 316
	1.4401
Gewinde	DIN 3852
	DIN 3858

Operating temperature	Max +200°C
Operating pressure	Up to 100 bar
Materials	Stainless steel AISI 316
	1.4401
Thread	DIN 3852
	DIN 3858



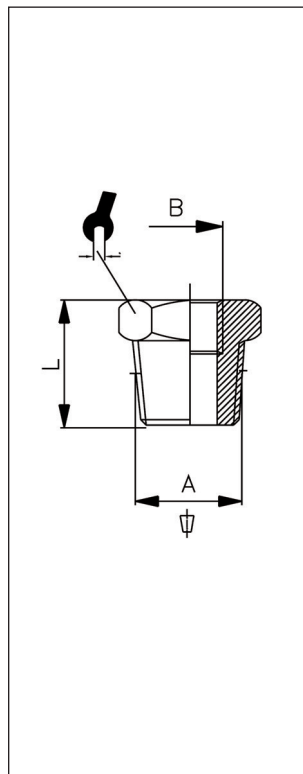
Doppelnippel

Double nipple, con.

ITV	A1	A2	L		
82002	R $\frac{1}{8}$	R $\frac{1}{8}$	17	13	20
82003	R $\frac{1}{4}$	R $\frac{1}{4}$	25	15	20
82004	R $\frac{3}{8}$	R $\frac{3}{8}$	26	20	20
82005	R $\frac{1}{2}$	R $\frac{1}{2}$	34	23	20
82006	R $\frac{3}{4}$	R $\frac{3}{4}$	36	30	10
82007	R1	R1	43	36	10
82008	R1 $\frac{1}{4}$	R1 $\frac{1}{4}$	48	45	5
82009	R1 $\frac{1}{2}$	R1 $\frac{1}{2}$	48	50	5
82010	R2	R2	56	62	5

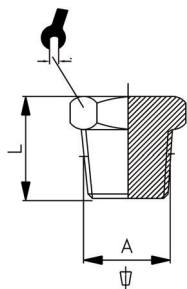
Reduziert | reduced

82202	R $\frac{1}{4}$	R $\frac{1}{8}$	31	16	20
82203	R $\frac{3}{8}$	R $\frac{1}{4}$	34	20	20
82204	R $\frac{1}{2}$	R $\frac{1}{4}$	36	23	20
82205	R $\frac{1}{2}$	R $\frac{3}{8}$	36	23	20
82206	R $\frac{3}{4}$	R $\frac{1}{4}$	41	28	20
82207	R $\frac{3}{4}$	R $\frac{3}{8}$	41	28	20
82208	R $\frac{3}{4}$	R $\frac{1}{2}$	41	28	20
82210	R1	R $\frac{3}{8}$	42	36	10
82211	R1	R $\frac{1}{2}$	42	36	10
82212	R1	R $\frac{3}{4}$	42	36	10
82214	R1 $\frac{1}{4}$	R $\frac{1}{2}$	53	46	5
82215	R1 $\frac{1}{4}$	R $\frac{3}{4}$	53	46	5
82216	R1 $\frac{1}{4}$	R1	53	46	5
82218	R1 $\frac{1}{2}$	R $\frac{1}{2}$	53	51	5
82219	R1 $\frac{1}{2}$	R $\frac{3}{4}$	53	51	5
82220	R1 $\frac{1}{2}$	R1	53	51	5
82221	R1 $\frac{1}{2}$	R1 $\frac{1}{4}$	53	51	5
82222	R2	R $\frac{1}{2}$	64	53	5
82223	R2	R $\frac{3}{4}$	64	53	5
82224	R2	R1	64	53	5
82225	R2	R1 $\frac{1}{4}$	64	53	5
82226	R2	R1 $\frac{1}{2}$	64	53	5
82228	R2 $\frac{1}{2}$	R1 $\frac{1}{2}$	64	53	5
82229	R2 $\frac{1}{2}$	R2	64	53	5



Reduzierung | Reducer

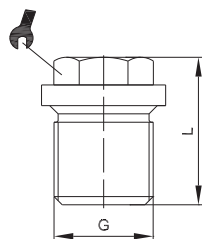
ITV	A	B	L		
82801	R $\frac{1}{4}$	G $\frac{1}{8}$	17	17	20
82802	R $\frac{3}{8}$	G $\frac{1}{4}$	18,5	21	20
82803	R $\frac{1}{2}$	G $\frac{1}{4}$	21	26	20
82804	R $\frac{1}{2}$	G $\frac{3}{8}$	21	26	20
82805	R $\frac{3}{4}$	G $\frac{1}{4}$	24	30	20
82806	R $\frac{3}{4}$	G $\frac{3}{8}$	24	30	20
82807	R $\frac{3}{4}$	G $\frac{1}{2}$	24	30	20
82808	R1	G $\frac{1}{4}$	27,5	38	10
82809	R1	G $\frac{3}{8}$	27,5	38	10
82810	R1	G $\frac{1}{2}$	27,5	38	10
82811	R1	G $\frac{3}{4}$	27,5	38	10
82812	R1 $\frac{1}{4}$	G $\frac{3}{8}$	30	46	10
82813	R1 $\frac{1}{4}$	G $\frac{1}{2}$	30	46	10
82814	R1 $\frac{1}{4}$	G $\frac{3}{4}$	30	46	10
82815	R1 $\frac{1}{4}$	G1	30	46	10
82816	R1 $\frac{1}{2}$	G $\frac{3}{8}$	30,5	52	5
82817	R1 $\frac{1}{2}$	G $\frac{1}{2}$	30,5	52	5
82818	R1 $\frac{1}{2}$	G $\frac{3}{4}$	30,5	52	5
82819	R1 $\frac{1}{2}$	G1	30,5	52	5
82820	R1 $\frac{1}{2}$	G1 $\frac{1}{4}$	30,5	52	5
82821	R2	G1 $\frac{1}{2}$	33,5	64	5
82822	R2	G $\frac{3}{4}$	33,5	64	5
82823	R2	G1	33,5	64	5
82824	R2	G1 $\frac{1}{4}$	33,5	64	5



Stopfen

Plug

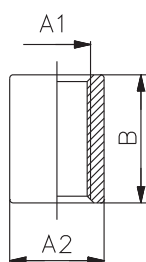
ITV	A	L		
83252	G $1/8$	15	12	20
83253	G $1/4$	18	14	20
83254	G $3/8$	19	17	20
83255	G $1/2$	22	22	20
83256	G $3/4$	25	27	10
83257	G1	28	36	10
83258	G1 $1/4$	30	46	10
83259	G1 $1/2$	30	50	10
83260	G2	35	65	10



Verschlussstopfen zyl. DIN 910

Male plug cyl. DIN 910

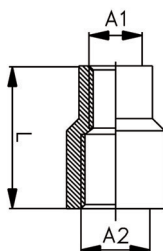
ITV	G	L		
83222	G $1/8$	17	10	20
83223	G $1/4$	17	13	20
83224	G $3/8$	17	17	20
83225	G $1/2$	22	19	20
83226	G $3/4$	26	24	10
83227	G1	32	27	10
83228	G1 $1/4$	33	30	10
83229	G1 $1/2$	33	34	10
83230	G2	40	36	10



Muffe rund

Sleeve

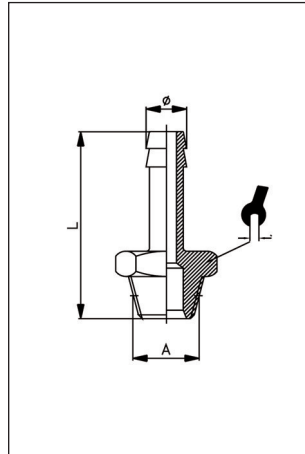
ITV	A1	A2	B	
83002	G $1/8$	14	17	20
83003	G $1/4$	17,5	25	20
83004	G $3/8$	21,3	26	20
83005	G $1/2$	26,4	34	10
83006	G $3/4$	31,8	36	10
83007	G1	39,5	43	10
83008	G1 $1/4$	48,3	48	10
83009	G1 $1/2$	54,5	48	10
83010	G2	66,3	56	10



Reduzierung

Reducer

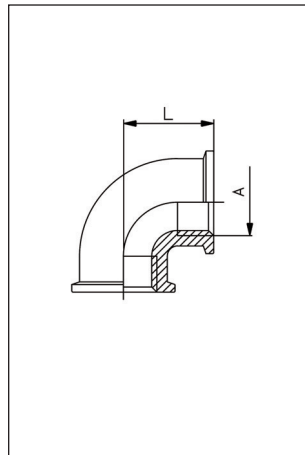
ITV	A1	A2	L	
83102	G $1/8$	G $1/4$	29	20
83103	G $1/4$	G $3/8$	29	20
83104	G $1/4$	G $1/2$	29	20
83105	G $3/8$	G $1/2$	29	20
83107	G $3/8$	G $3/4$	34	10
83108	G $1/2$	G $3/4$	34	10
83109	G $1/4$	G1	42	10
83110	G $3/8$	G1	42	10
83111	G $1/2$	G1	42	10
83112	G $3/4$	G1	42	10
83113	G $3/8$	G1 $1/4$	48	10
83114	G $1/2$	G1 $1/4$	48	10
83115	G $3/4$	G1 $1/4$	48	10
83116	G1	G1 $1/4$	48	5
83118	G $1/2$	G1 $1/2$	54	5
83119	G $3/4$	G1 $1/2$	54	5
83120	G1	G1 $1/2$	54	5
83121	G1 $1/4$	G1 $1/2$	54	5



Schlauchtülle kon.

Male hose adapter

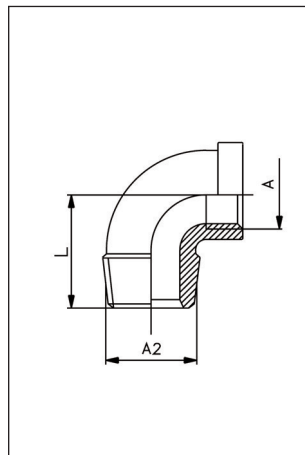
TV	A	Ø	L		
83403	R $\frac{1}{8}$	7	46	15	20
83404	R $\frac{1}{4}$	9	46	15	20
83405	R $\frac{3}{8}$	9	53	19	20
83406	R $\frac{1}{2}$	15	63	23	10
83407	R $\frac{3}{4}$	20	65	29	10
83408	R1	25	69	37	10
83409	R1 $\frac{1}{4}$	35	73	45	10
83410	R1 $\frac{1}{2}$	40	86	51	10
83411	R2	54	94	63	10



Winkel 90° I-I

Elbow 90° F-F

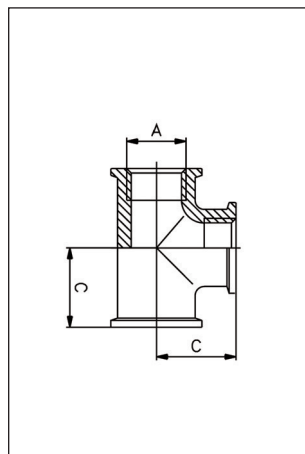
TV	A	L	
85102	G $\frac{1}{8}$	18	20
85103	G $\frac{1}{4}$	21	20
85104	G $\frac{3}{8}$	25	20
85105	G $\frac{1}{2}$	28	10
85106	G $\frac{3}{4}$	33	10
85107	G1	38	10
85108	G1 $\frac{1}{4}$	45	10
85109	G1 $\frac{1}{2}$	50	10
85110	G2	58	10



Winkel 90° I-A

Elbow 90° F-M

TV	A	A2	L	
85202	G $\frac{1}{8}$	R $\frac{1}{8}$	19	20
85203	G $\frac{1}{4}$	R $\frac{1}{4}$	21,5	20
85204	G $\frac{3}{8}$	R $\frac{3}{8}$	24,5	20
85205	G $\frac{1}{2}$	R $\frac{1}{2}$	29	10
85206	G $\frac{3}{4}$	R $\frac{3}{4}$	33,5	10
85207	G1	R1	38	10
85208	G1 $\frac{1}{4}$	R1 $\frac{1}{4}$	43	10
85209	G1 $\frac{1}{2}$	R1 $\frac{1}{2}$	47	10
85210	G2	R2	57,5	10



T-Stück IG

Female T

TV	A	C	
84003	G $\frac{1}{4}$	21	15
84004	G $\frac{3}{8}$	25	15
84005	G $\frac{1}{2}$	28	10
84006	G $\frac{3}{4}$	33	10
84007	G1	38	10
84008	G1 $\frac{1}{4}$	45	10
84009	G1 $\frac{1}{2}$	50	10
84010	G2	58	10