

SMS

Bend 90°, kort type, R = 1 x dia	Dim	AISI 304 RL.nr.	AISI 316L RL.nr.	El.pol. RL.nr.
	25	17100001	17200001	17700001
	32	17100003	17200003	x
	38	17100006	17200006	17700003
	51	17100009	17200009	17700006
	63.5	17100012	17200012	17700009
	76	17100015	17200015	17700012
	101.6	17100018	17200018	X
	(utfases)			

94

Bend 45°	Dim	AISI 304 RL.nr.	AISI 316L RL.nr.	El. Pol RL.nr.
	25	17100201	17200201	17700101
	32	17100203	17200203	x
	38	17100206	17200206	17700103
	51	17100209	17200209	17700106
	63.5	17100212	17200212	x
	76	17100215	17200215	x
	101.6	17100218	17200218	x
	(utfases)			

95

Bend 90° lang type, R = 2 x dia	Dim	AISI 316L RL.nr.
	25	17200101
	32	17700102
	38	17200103
	51	17200106
	63.5	17200109
	76	17200112
	101.6	x

96

Bend 90°, forlenget	Dim	AISI 304 RL.nr.
	25	17100301
	32	x
	38	17100303
	51	17100306
	63.5	17100309
	76	17100312
	101.6	17100315
		(utfases)

97

T-rør, LAS, lang avstikker	Dim	AISI 304 RL.nr.	AISI 316L RL.nr.	El.pol RL.nr.
	25	17100501	17200501	17700201
	32	17100503	17200503	X
	38	17100506	17200506	17700203
	51	17100509	17200509	17700206
	63.5	17100512	17200512	17700209
	76	17100515	17200515	17700212
	101.6	17100518	17200518	X
	(utfases)			

98

T-rør, utkraget	Dim	AISI 304 RL.nr.	AISI 316L RL.nr.
	25	17100601	17200601
	38	17100603	17200603
	51	17100606	17200606
	63.5	17100609	17200609
	76	17100612	17200612
	101.6	17100615	17200615
	(utfases)		(utfases)

99

Reduksjons T-rør, utkraget	Dim	AISI 316L Utkraget RL.nr.	AISI 316L Lang avst. RL.nr.	El.pol Lang avst RL.nr.
Reduksjons T-rør, LAS, lang avstikker	Dim	RL.nr.	RL.nr.	RL.nr.
	38x25	17200801	17200701	17700301
	51x25	17200803	17200703	17700303
	51x38	17200806	17200706	17700306
	63.5x25	x	17200709	
	63.5x38	17200809	17200712	17700309
	63.5x51	17200812	17200715	17700312
	76x38	x	17200718	
	76x51	17200815	17200721	
	76x63.5	17200818	17200724	
	101.6x63.5	x	17200727	
	101.6x76	x	17200730	
		(utfases)		

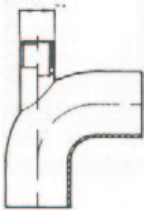
100

Rørovergang, konisk for sveising	Dim	AISI 304	AISI 316L	El. Pol
		RL.nr.	RL.nr.	RL.nr.
	25x12		17200901	17702912
	25x18		x	17702915
	32x25		x	x
	38x25	17100701	17200903	17700503
	38x32	x	x	x
	51x25	17100703	17200906	17700506
	51x38	17100709	17200912	17700509
	63.5x25	x	17200909	x
	63.5x38	17100712	17200915	17700515
	63.5x51	17100715	17200918	17700518
	76x25	x	17200921	x
	76x38	x	17200924	17700524
	76x51	17100718	17200927	17700527
	76x63.5	17100721	17200930	x
	101.6x51	x	17200936	x
	101.6x63.5	17100727	17200939	x
	101.6x76	17100724	17200933	x
	(utfases)			
	101			

Rørovergang, eksentrisk for sveising	Dim	AISI 304	AISI 316L	El. Pol
		RL.nr.	RL.nr.	RL.nr.
	25x12			17703003
	25x18			17703006
	32x25			x
	38x25	17100796	17201001	17700701
	51x25	17100801	17201003	17700703
	51x32	17100802		
	51x38	17100803	17201006	17700706
	63.5x38	17100806	17201009	x
	63.5x51	17100809	17201012	17700709
	76x38	17100812	x	x
	76x51	17100815	17201015	x
	76x63.5	17100818	17201018	x
	101.6x63.5	x	x	
	101.6x76	17100821	17201021	
	(utfases)			
	102			

Kryss	Dim	AISI 316L
		RL.nr.
	25	17201101
	32	x
	38	17201106
	51	17201109
	63.5	17201112
	76	x
	101.6	x
103		

Slangestuss, glatt SMS	Dim	AISI 304	AISI 316L
		RL.nr.	RL.nr.
	25	x	17201301
	32	x	x
	38	x	17201303
	51	x	17201306
	63.5	x	17201309
	76	x	17201312
	101.6	x	x
104			

Bend 90° instrument	Dim	AISI 316L
		RL.nr.
	25	17200301
	38	17200303
	51	17200306
	63.5	x
	76	x
	101.6	x
		(utfases)
		105

Bend 180°	Dim	AISI 304
		RL.nr.
	25	17100401
	38	17100403
	51	17100406
	63.5	17100409
	76	x
	101.6	x
		(utfases)
		106