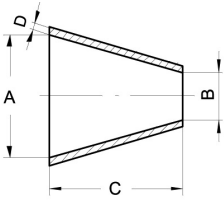
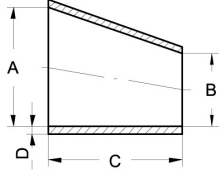


Fittings for welding DIN 11852						Art.No	EUR	Art.No	EUR
Reducing piece concentric DIN 11852 	DN	A	B	C	D	AISI304		AISI316L-1.4404	
	125-100	125	100	45	2	530989	43,30	531089	108,80
	150-65 *	150	66	129	2	530958	130,10	531058	171,40
	150-80 *	150	81	93	2	530990	135,10	531090	152,20
	150-100	150	100	90	2	530991	73,20	531091	131,60
	150-125	150	125	45	2	530992	44,90	531092	101,50
	200-100 *	200	100	134	2	530993	217,20	531093	272,30
	200-125 *	200	125	107,5	2	530994	199,90	531094	258,10
	200-150	200	150	90	2	530995	165,20	531095	209,90

* Similar to DIN 11852

The tolerance at the Wall thickness is according to DIN specification depending on dimension -0,7 up to +0,7 mm.

Reducing piece eccentric DIN 11852 	DN	A	B	C	D	AISI304		AISI316L-1.4404	
	15-10	16	10	16,5	1,5	531159	16,70	531259	20,20
	20-10 *	20	10	27,5	1,5			531260	Enquiry
	20-15	20	16	11	1,5	531161	18,40	531261	21,70
	25-10 *	26	10	44	1,5	531162	Enquiry	531262	Enquiry
	25-15	26	16	27,5	1,5	531163	22,40	531263	26,30
	25-20	26	20	16,5	1,5	531164	22,40	531264	24,90
	32-25	32	26	16,5	1,5	531167	22,30	531267	25,10
	32-20	32	20	33	1,5	531166	26,20	531266	30,10
	40-20 *	38	20	49,5	1,5			531269	Enquiry
	40-25	38	26	33	1,5	531170	25,50	531270	26,30
	40-32	38	32	16,5	1,5	531171	25,50	531271	27,60
	50-25 *	50	26	46,5	1,5	531172	Enquiry	531272	Enquiry
	50-32 *	50	32	33	1,5			531273	Enquiry
	50-40	50	38	33	1,5	531174	25,10	531274	31,30
	65-40 *	66	38	54	2	531177	Enquiry	531277	Enquiry
	65-50	66	50	44	2	531178	31,10	531278	37,90
	80-50 *	81	50	63	2	531182	Enquiry	531282	Enquiry
	80-65	81	66	41	2	531183	38,90	531283	45,40
	100-50 *	100	50	137,5	2	531184	Enquiry	531284	Enquiry
	100-65 *	100	66	68	2	531185	Enquiry	531285	Enquiry
	100-80	100	81	52,5	2	531186	51,80	531286	58,60
	125-80 *	125	81	85,5	2	531188	Enquiry	531288	Enquiry
	125-100	125	100	68,5	2	531189	72,40	531289	80,90
	150-100 *	150	100	95,5	2	531191	Enquiry	531291	Enquiry
150-125	150	125	68,5	2	531192	72,40	531292	82,80	

* Similar to DIN 11852

The tolerance at the Wall thickness is according to DIN specification depending on dimension -0,7 up to +0,7 mm.