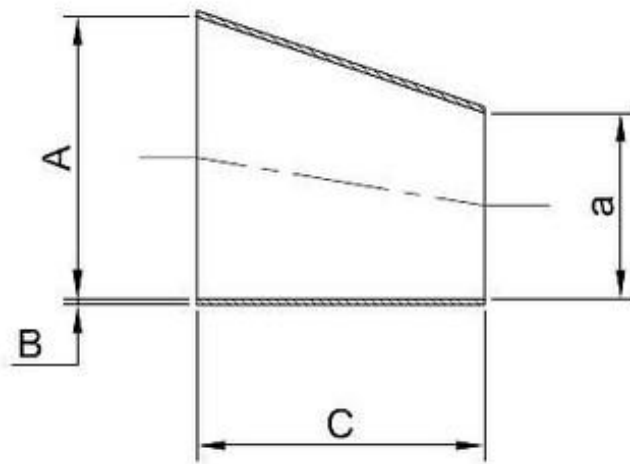


Metric Eccentric Reducers - OSTP Tru-Bore®

Type 316L and Type 304L



Metric Eccentric Reducers - OSTP Tru-Bore®

Type 316L and Type 304L



Inside	Inside	Wall	Overall	Weight	Product	Product
A' Diameter	a' Diameter	B' Thickness	C' Length	Per Piece	Code	Code
mm	mm	mm	mm	Kilos	316L	304L
20	15	1.5	15	0.01	106A020015	106B020015
25	15	1.5	30	0.03	106A025015	106B025015
25	20	1.5	15	0.02	106A025015	106B025020
32	20	2	36	0.05	106A032020	106B032020
32	25	2	21	0.03	106A032025	106B032025
40	20	2	60	0.1	106A040020	106B040020
40	25	2	45	0.08	106A040025	106B040025
40	32	2	24	0.05	106A040032	106B040032
50	25	2	75	0.15	106A050025	106B050025
50	32	2	54	0.13	106A050032	106B050032
50	40	2	30	0.07	106A050040	106B050040
65	40	2	75	0.21	106A065040	106B065040
65	50	2	45	0.14	106A065050	106B065050
80	40	2	120	0.38	106A080040	106B080040
80	50	2	90	0.31	106A080050	106B080050
80	65	2	45	0.17	106A080065	106B080065
100	50	2	150	0.59	106A100050	106B100050
100	65	2	105	0.45	106A100065	106B100065
100	80	2	60	0.28	106A100080	106B100080
125	65	2	180	0.9	106A125065	106B125065
125	80	2	135	0.72	106A125080	106B125080
125	100	2	75	0.44	106A125100	106B125100
150	65	2	255	1.44	106A150065	106B150065
150	80	2	210	1.25	106A150080	106B150080
150	100	2	150	0.97	106A150100	106B150100
150	125	2	75	0.53	106A150125	106B150125
200	80	2	360	2.6	106A200080	106B200080
200	100	2	300	2.31	106A200100	106B200100
200	125	2	225	1.88	106A200125	106B200125
200	150	2	150	1.35	106A200150	106B200150
250	125	2	375	3.56	106A250125	106B250125

Metric Eccentric Reducers - OSTP Tru-Bore®

Type 316L and Type 304L



Inside	Inside	Wall	Overall	Weight	Product	Product
A' Diameter	a' Diameter	B' Thickness	C' Length	Per Piece	Code	Code
mm	mm	mm	mm	Kilos	316L	304L
250	150	2	300	3.08	106A250150	106B250150
250	200	2	150	1.73	106A250200	106B250200
300	150	2	450	5.13	106A300150	106B300150
300	200	2	300	3.84	106A300200	106B300200
300	250	2	150	2.11	106A300250	106B300250
350	200	3	450	9.41	106A350200	106B350200
350	250	3	300	6.92	106A350250	106B350250
350	300	3	150	3.75	106A350300	106B350300
400	250	3	450	11.1	106A400250	106B400250
400	300	3	300	6.06	106A400300	106B400300
400	350	3	150	4.32	106A400350	106B400350
450	350	3	300	9.21	106A450350	106B450350
450	400	3	150	4.89	106A450400	106B450400
500	400	3	300	10.35	106A500400	106B500400
500	450	3	150	5.48	106A500450	106B500450
600	450	3	450	24.17	106A600450	106B600450
600	500	3	300	16.87	106A600500	106B600500