



Sialex® Ring Specification (incl. Water throughput & weight)

Size		max. Water through put (m ³ /h)			A (in mm)	B (in mm)	C (in mm)	t (in mm)	Net Wt.(kg)	Net Wt.(kg)	Net Wt.(kg)
Zoll	DN	Classic	Industry	Optimum					Classic	Industry	Optimum
1/2"	15	0,5	4,0	40,0*	24,0	76,0	25,0	30,0	0,30	0,30	0,60*
3/4"	20	0,5	4,0	40,0*	31,0	83,0	25,0	30,0	0,40	0,40	0,80*
1"	25	0,5	4,0	40,0*	37,0	89,0	25,0	30,0	0,40	0,40	0,80*
1 1/4"	32	0,5	4,0	40,0*	46,0	98,0	25,0	30,0	0,50	0,50	1,00*
1 1/2"	40	1,0	8,0	60,0*	51,0	103,0	25,0	30,0	0,50	0,50	1,00*
2"	50	1,0	8,0	80,0*	63,0	125,0	30,0	30,0	0,70	0,70	1,40*
2 1/2"	65	xxx	12,0	80,0*	75,0	137,0	30,0	30,0	xxx	0,80	1,60*
3"	80	xxx	12,0	110,0*	91,0	153,0	30,0	40,0	xxx	1,20	2,40*
4"	100	xxx	16,0*	250,0*	120,0	192,0	35,0	40,0	xxx	3,60*	3,60*
5"	125	xxx	20,0*	400,0*	150,0	222,0	35,0	40,0	xxx	4,40*	4,40*
6"	150	xxx	24,0*	550,0*	180,0	252,0	35,0	40,0	xxx	5,00*	5,00*
8"	200	xxx	32,0*	650,0*	230,0	312,0	40,0	40,0	xxx	6,80*	6,80*
10"	250	xxx	40,0*	800,0*	285,0	367,0	40,0	60,0	xxx	12,40*	12,40*
12"	300	xxx	48,0*	1000,0*	335,0	417,0	40,0	60,0	xxx	14,60*	14,60*

*) Sialex®SynRing Combination (Comprises two Ring units)