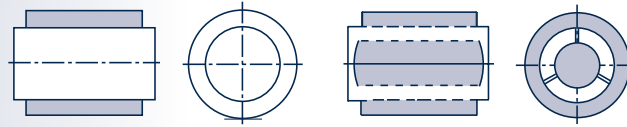
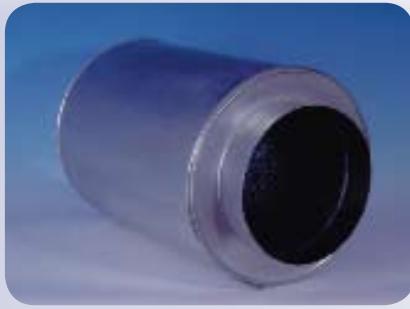


Typ RSD-E50, RSD-E100, RSD-K50, RSD-K100

Circular silencers without core (RSD-E50), (RSD-E100),  
Circular silencers with core (RSD-K50), (RSD-K100)



RSD-E

RSD-K

CIRCULAR SILENCER WITHOUT CORE RSD-E 50					CIRCULAR SILENCER WITHOUT CORE RSD-E 100			
D1	500 mm	1000 mm	1250 mm	1500 mm	500 mm	1000 mm	1250 mm	1500 mm
	€/piece	€/piece	€/piece	€/piece	€/piece	€/piece	€/piece	€/piece
100	49,69	75,72	87,16	98,91	53,60	84,22	95,04	111,73
125	56,83	81,91	94,27	107,10	57,93	92,57	107,71	123,17
140	61,02	87,78	100,91	114,67	62,39	99,83	115,90	132,59
150	63,56	91,49	105,09	119,46	65,19	104,31	121,16	138,78
160	64,76	93,96	108,18	122,86	66,58	107,71	125,33	143,41
180	67,90	98,13	112,81	128,27	70,35	113,59	132,13	151,45
200	70,44	101,38	116,52	132,44	73,42	118,53	138,00	158,09
250	75,97	109,72	125,79	142,95	80,54	131,20	152,53	175,09
280	79,11	117,45	135,38	153,92	84,73	141,40	165,36	189,93
300	82,85	120,39	138,78	157,94	88,91	146,04	170,92	196,57
315	85,99	123,63	141,87	161,18	92,40	150,68	175,56	201,67
355	93,77	135,22	154,38	175,40	101,20	165,66	192,40	220,99
400	102,14	147,12	168,45	191,63	110,83	181,43	211,25	242,93
450	108,88	159,33	183,13	208,01	119,06	197,81	231,34	265,81
500	116,95	172,16	197,19	224,08	128,42	214,96	250,66	288,37
560	141,33	196,26	218,21	247,88	153,54	244,17	278,17	319,74
600	149,40	207,85	229,95	261,17	162,61	259,16	294,24	338,28
630	156,28	220,99	239,07	271,68	170,29	274,92	306,45	352,66
710	172,88	245,72	260,55	296,09	188,86	306,45	336,58	387,27
800	195,47	277,86	290,07	329,63	213,42	346,32	375,68	432,40

CIRCULAR SILENCER WITH CORE RSD-K 50					CIRCULAR SILENCER WITHOUT CORE RSD-K 100			
D1	500 mm	1000 mm	1250 mm	1500 mm	500 mm	1000 mm	1250 mm	1500 mm
	€/piece	€/piece	€/piece	€/piece	€/piece	€/piece	€/piece	€/piece
250	139,70	184,36	207,54	233,04	150,37	205,84	234,28	265,19
280	145,58	197,34	223,31	250,81	157,63	221,30	253,29	286,82
300	152,38	202,29	229,03	257,46	165,20	227,94	261,17	296,09
315	158,25	207,70	234,13	262,71	178,18	234,74	267,81	303,20
355	172,46	227,17	254,68	285,89	187,61	257,61	292,69	331,48
400	187,92	247,11	278,01	312,32	205,07	281,41	320,82	363,63
450	200,28	267,66	302,12	339,06	219,60	306,14	350,34	396,85
500	215,12	289,29	325,30	365,33	236,60	332,10	378,77	429,62
560	259,93	329,78	360,07	404,12	283,89	377,69	420,03	475,98
600	274,77	349,26	379,39	425,75	300,42	400,56	443,68	502,87
630	287,44	371,20	394,54	442,91	314,49	425,13	461,91	523,88
710	318,04	412,77	429,93	482,62	348,48	473,51	505,96	573,80
800	359,46	466,86	478,60	537,33	393,76	535,32	564,22	640,10

D1 = Diameter (mm)

Ordering example: **RSD-E(insulation)-L-D1, RSD-K(insulation)-L-D1**

AI Execution from AI: factor 2

V2A Execution from V2A: factor 4,5

V4A Execution from V4A: factor 7