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Product Catalogue

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NUT CLAMP WITH EPDM LINING



PART NUMBER	SIZE (")	DIA (mm)	RANGE (mm)	WELDED NUT (kg)	BREAKING LOAD (kg)	SAFE LOAD (")
SE NC 001	3/8"	15	15 - 19	M8/M10	450	150
SE NC 002	1/2"	22	20 - 25	M8/M10	450	150
SE NC 003	3/4"	28	26 - 30	M8/M10	450	150
SE NC 004	1"	35	32 - 36	M8/M10	450	150
SE NC 005	1 1/4"	42	38 - 43	M8/M10	450	150
SE NC 006	1 1/2"	48	47 - 51	M8/M10	450	150
SE NC 007	-	54	53 - 58	M8/M10	450	150
SE NC 008	2"	60	60 - 64	M8/M10	450	150
SE NC 009	-	63	63 - 66	M8/M10	450	150
SE NC 010	-	70	68 - 72	M8/M10	450	150
SE NC 011	2 1/2"	75	74 - 80	M8/M10	600	200
SE NC 012	-	83	81 - 86	M8/M10	600	200
SE NC 013	3"	90	87 - 92	M8/M10	600	200
SE NC 014	3 1/2"	100	99 - 105	M8/M10	600	200
SE NC 015	-	110	107 - 112	M8/M10	600	200
SE NC 016	4"	115	113 - 118	M8/M10	600	200
SE NC 017	-	125	125 - 130	M8/M10	600	200
SE NC 018	-	133	131 - 137	M8/M10	600	200
SE NC 019	5"	140	138 - 142	M8/M10	600	200
SE NC 020	-	150	148 - 153	M8/M10	600	200
SE NC 021	-	160	159 - 166	M8/M10	600	200
SE NC 022	6"	170	168 - 172	M8/M10	600	200
SE NC 023	-	200	200 - 212	M8/M10	900	300
SE NC 024	8"	220	215 - 220	M8/M10	900	300
SE NC 025	10"	250	247-252	M8/M10	900	300
SE NC 026	12"	315	313-318	M8/M10	900	300

M6 Screw for all sizes.



PLAIN NUT CLAMP



PART NUMBER	SIZE (")	DIA (mm)	RANGE (mm)	WELDED NUT (kg)	BREAKING LOAD (kg)
SE NC 027	3/8"	15	15 - 19	M8/M10	450
SE NC 028	1/2"	22	20 - 25	M8/M10	450
SE NC 029	3/4"	28	26 - 30	M8/M10	450
SE NC 030	1"	35	32 - 36	M8/M10	450
SE NC 031	1 1/4"	42	38 - 43	M8/M10	450
SE NC 032	1 1/2"	48	47 - 51	M8/M10	450
SE NC 033	-	54	53 - 58	M8/M10	450
SE NC 034	2"	60	60 - 64	M8/M10	450
SE NC 035	-	63	63 - 66	M10/M12	450
SE NC 036	-	70	68 - 72	M10/M12	450
SE NC 037	2 1/2"	75	74 - 80	M10/M12	600
SE NC 038	-	83	81 - 86	M10/M12	600
SE NC 039	3"	90	87 - 92	M10/M12	600
SE NC 040	3 1/2"	100	99 - 105	M10/M12	600
SE NC 041	-	110	107 - 112	M10/M12	600
SE NC 042	4"	115	113 - 118	M10/M12	600
SE NC 043	-	125	125 - 130	M10/M12	600
SE NC 044	-	133	131 - 137	M10/M12	600
SE NC 045	5"	140	138 - 142	M10/M12	600
SE NC 046	-	150	148 - 153	M10/M12	600
SE NC 047	-	160	159 - 166	M10/M12	600
SE NC 048	6"	168	168 - 172	M10/M12	600
SE NC 049	-	200	200 - 212	M10/M12	900
SE NC 050	8"	220	215 - 220	M10/M12	900
SE NC 051	10"	250	247-252	M10/M12	900
SE NC 052	12"	315	313-318	M10/M12	900

M6 Screw for all sizes.



SPRINKLER CLAMP



PART NUMBER	SIZE (")	DIA (mm)	BUSH	BREAKING LOAD (kg)
SE SC 053	3/4"	28	M10	300
SE SC 054	1"	35	M10	300
SE SC 055	1 1/4"	42	M10	300
SE SC 056	1 1/2"	48	M10	300
SE SC 057	2"	60	M10	300
SE SC 058	2 1/2"	73	M10/M12	300
SE SC 059	3"	89	M10/M12	300
SE SC 060	-	105	M10/M12	300
SE SC 061	4"	115	M10/M12	300
SE SC 062	5"	140	M10/M12	550
SE SC 063	6"	168	M10/M12	550
SE SC 064	8"	219	M10/M12	1250
SE SC 065	10"	273	M10/M12	1250

All products available with and without EPDM options.



CLEVIS HANGER



PART NUMBER	SIZE (")	DIA (mm)	HANGER ROD SIZE	MAXIMUM LOAD
SE CH 066	1/2"	22	M10	350
SE CH 067	3/4"	28	M10	350
SE CH 068	1"	35	M10	350
SE CH 069	1 1/4"	42	M10	350
SE CH 070	1 1/2"	48	M10	350
SE CH 071	2"	60	M10	350
SE CH 072	2 1/2"	73	M12	780
SE CH 073	3"	89	M12	780
SE CH 074	3 1/2"	105	M12	780
SE CH 075	4"	115	M12	780
SE CH 076	5"	140	M12	1250
SE CH 077	6"	168	M12	1250
SE CH 078	8"	219	M12	2100
SE CH 079	10"	273	M16	2100
SE CH 080	12"	323	M20	2100
SE CH 081	14"	355	M20	3800
SE CH 082	16"	406	M24	3800
SE CH 083	18"	457	M24	4000
SE CH 084	20"	508	M30	4000
SE CH 085	24"	610	M30	9400
SE CH 086	30"	755	M30	9400

All products available with and without EPDM options.



NAIL CLAMP



PART NUMBER	SIZE (")	DIA (mm)	NAIL SIZE (mm)
SE NL 087	1/2"	22	6 X 70
SE NL 088	3/4"	28	6 X 70
SE NL 089	1"	35	6 X 70
SE NL 090	1 1/4"	42	6 X 70
SE NL 091	1 1/2"	48	6 X 70
SE NL 092	2"	60	6 X 70
SE NL 093	2 1/2"	75	6 X 70
SE NL 094	3"	90	6 X 85
SE NL 095	4"	115	6 X 85
SE NL 096	6"	168	8 X 80

M6 Screw for all sizes.



U – STRAP



PART NUMBER	SIZE (")	DIA (mm)	BOLT SIZE (mm)	MAX LOAD (kg)	DISTANCE BETWEEN TWO BOLTS (mm)
SE US 097	1/2"	22	M8	500	79
SE US 098	3/4"	28	M8	500	85
SE US 099	1"	35	M8	500	92
SE US 100	1 1/4"	42	M8	500	99
SE US 101	1 1/2"	48	M8	500	105
SE US 102	-	54	M8	500	111
SE US 103	2"	60	M8	500	117
SE US 104	-	67	M8	500	124
SE US 105	2 1/2"	75	M8	600	148
SE US 106	-	82	M8	600	155
SE US 107	3"	90	M8	600	163
SE US 108	3 1/2"	100	M8	600	173
SE US 109	-	108	M8	600	181
SE US 110	4"	115	M8	600	188
SE US 111	-	126	M10	600	199
SE US 112	5"	140	M10	600	213
SE US 113	-	148	M10	600	221
SE US 114	-	155	M10	600	228
SE US 115	6"	168	M10	600	240
SE US 116	-	179	M10	600	252
SE US 117	-	190	M10	800	263
SE US 118	-	205	M10	800	278
SE US 119	8"	219	M10	800	292
SE US 120	-	230	M10	800	303

All products available with and without EPDM options.



U – STRAP



PART NUMBER	SIZE (")	DIA (mm)	BOLT SIZE (mm)	MAX LOAD (kg)	DISTANCE BETWEEN TWO BOLTS (mm)
SE US 121	-	241	M12	1250	335
SE US 122	-	263	M12	1250	357
SE US 123	10"	273	M18	1250	367
SE US 124	-	295	M18	1250	389
SE US 125	12"	323	M18	1250	417
SE US 126	14"	356	M18	1800	450
SE US 127	-	374	M18	1800	468
SE US 128	16"	406	M18	1800	500
SE US 129	-	432	M18	1800	526
SE US 130	18"	456	M18	1800	550
SE US 131	-	482	M18	1800	576
SE US 132	20"	508	M18	1800	602
SE US 133	-	533	M18	1800	627
SE US 134	-	559	M18	1800	653
SE US 135	-	583	M18	1800	677
SE US 136	24	610	M18	1800	704
SE US 137	-	658	M18	2300	769
SE US 138	-	690	M18	2300	801
SE US 139	-	760	M18	2300	870
SE US 140	-	863	M18	2300	974
SE US 141	-	918	M18	2300	1029

All products available with and without EPDM options.



HALF SADDLE



PART NUMBER	SIZE (")	PIPE SIZE	DIA (mm)	SCREW
SE HFS 142	1/2"	DN 15	21.3	M6
SE HFS 143	3/4"	DN 20	26.7	M6
SE HFS 144	1"	DN 25	33.4	M6
SE HFS 145	1 1/4"	DN 32	42.1	M6
SE HFS 146	1 1/2"	DN 40	48.2	M6
SE HFS 147	2"	DN 50	60.3	M6
SE HFS 148	2 1/2"	DN 65	73	M8
SE HFS 149	3"	DN 80	88.9	M8
SE HFS 150	4"	DN 100	114.3	M8
SE HFS 151	6"	DN 150	168.3	M8



HEAVY SADDLE



PART NUMBER	NOMINAL PIPE SIZE (")	DIAMETER (mm)	SCREW SIZE
SE HS 152	1/2"	21.3	M6
SE HS 153	3/4"	26.7	M6
SE HS 154	1"	33.4	M6
SE HS 155	1 1/4"	42.1	M6
SE HS 156	1 1/2"	48.2	M6
SE HS 157	2"	60.3	M6
SE HS 158	2 1/2"	73	M6
SE HS 159	3"	88.9	M6
SE HS 160	4"	114.3	M6
SE HS 161	6"	168.3	M6
SE HS 162	8"	219.1	M8
SE HS 163	10"	273.1	M8



U - BOLT



PART NUMBER	SIZE (")	DIA (mm)	BOLT SIZE	ROD HEIGHT	MAXIMUM LOAD (kg)
SE UB 164	1/2"	21	M10	65	550
SE UB 165	3/4"	27	M10	77	550
SE UB 166	1"	34	M10	85	550
SE UB 167	1 1/4"	43	M10	93	550
SE UB 168	1 1/2"	48	M10	100	550
SE UB 169	2"	60	M10	110	550
SE UB 170	2 1/2"	76	M12	127	900
SE UB 171	3"	89	M12	140	900
SE UB 172	4"	115	M12	165	900
SE UB 173	5"	140	M12	190	900
SE UB 174	6"	168	M12	220	900
SE UB 175	8"	219	M16	295	1900
SE UB 176	10"	273	M20	370	3200
SE UB 177	12"	324	M20	420	3200
SE UB 178	14"	356	M20	455	3200
SE UB 179	16"	406	M20	505	3200
SE UB 180	18"	457	M24	555	4400
SE UB 181	20"	508	M24	605	4400
SE UB 182	24"	610	M24	710	4400

All products available with and without EPDM options



PIPE CLAMP WITH STUD



PART NUMBER	SIZE (")	RANGE (mm)	SCREW	STUD DIA (mm)
SE CS 183	3/8"	15 - 20	M6	Ø7x70
SE CS 184	1/2"	19 - 23	M6	Ø7x70
SE CS 185	23-28	23 - 28	M6	Ø7x70
SE CS 186	3/4"	26 - 30	M6	Ø7x70
SE CS 187	1"	32 - 35	M6	Ø7x70
SE CS 188	1 1/4"	39 - 43	M6	Ø7x70
SE CS 189	1 1/2"	45 - 51	M6	Ø7x70
SE CS 190	54-58	54 - 58	M6	Ø7x70
SE CS 191	2"	60 - 65	M6	Ø7x70
SE CS 192	67-71	67 - 71	M6	Ø7x70
SE CS 193	2 1/2"	74 - 82	M6	Ø7x70
SE CS 194	82-89	82 - 89	M6	Ø7x70
SE CS 195	3"	91 - 98	M6	Ø7x70
SE CS 196	93-101	93 - 101	M6	Ø7x70
SE CS 197	102-109	102 - 109	M6	Ø7x70
SE CS 198	4"	109 - 117	M6	Ø7x70
SE CS 199	116-125	116 - 125	M6	Ø7x70
SE CS 200	129-141	129 - 141	M6	Ø7x70

M6 Screw for all sizes



EPDM LINED CLAMP WITH STUD



PART NUMBER	SIZE (")	RANGE (mm)	SCREW	STUD DIA (mm)
SE CS 201	1/8"	09--12	M6	Ø7x70
SE CS 202	1/4"	13 - 20	M6	Ø7x70
SE CS 203	3/8"	17 - 23	M6	Ø7x70
SE CS 204	1/2"	21 - 26	M6	Ø7x70
SE CS 205	3/4"	26 - 30	M6	Ø7x70
SE CS 206	1"	33 - 37	M6	Ø7x70
SE CS 207	1 1/4"	40 - 46	M6	Ø7x70
SE CS 208	1 1/2"	48 - 53	M6	Ø7x70
SE CS 209	53-59	53 - 59	M6	Ø7x70
SE CS 210	2"	60 - 66	M6	Ø7x70
SE CS 211	67-77	67 - 77	M6	Ø7x70
SE CS 212	2 1/2"	75 - 84	M6	Ø7x70
SE CS 213	83-93	83 - 93	M6	Ø7x70
SE CS 214	3"	87 - 96	M6	Ø7x70
SE CS 215	94-104	94 - 104	M6	Ø7x70
SE CS 216	102-111	102 - 111	M6	Ø7x70
SE CS 217	4"	109 - 119	M6	Ø7x70
SE CS 218	122-135	122 - 135	M6	Ø7x70

M6 Screw for all sizes.



OFFSET HANGER



PART NUMBER	SIZE (")	DIA (mm)	L	DIMENSIONS (mm)	
				W	H
SE OFH 219	2"	60.3	214	186	83
SE OFH 220	2 ½"	73	269	231	113
SE OFH 221	3"	88.9	284	246	113
SE OFH 222	-	110	298	259	113
SE OFH 223	4"	114.3	311	271	113
SE OFH 224	5"	141.3	386	336	138
SE OFH 225	6"	168.3	411	361	138
SE OFH 226	8"	219.1	469	419	138



P - CLIP



PART NUMBER	SIZE (")	DIA (mm)
SE PC 227	P3	3
SE PC 228	P6	6
SE PC 229	P10	10
SE PC 230	P12	12
SE PC 231	P16	16
SE PC 232	P18	18
SE PC 233	P20	20
SE PC 234	P25	25
SE PC 235	P30	30
SE PC 236	P32	32
SE PC 237	P35	35
SE PC 238	P40	40
SE PC 239	P45	45
SE PC 240	P50	50
SE PC 241	P60	60
SE PC 242	P70	70

All products available with and without EPDM options.



STRUT CLAMP



PART NUMBER	SIZE (")	DIA (mm)	NOMINAL PIPE DIA (MM)	RANGE (MM)	BOLT SIZE
SE STC 243					
SE STC 244	1/2"	22	15	20-22	M6
SE STC 245	3/4"	30	20	26-30	M6
SE STC 246	1"	35	25	30-35	M6
SE STC 247	1 1/4"	45	32	40-45	M6
SE STC 248	1 1/2"	50	40	45-50	M6
SE STC 249	2"	65	50	60-65	M8
SE STC 250	2 1/2"	80	65	75-80	M8
SE STC 251	3"	90	80	85-90	M8
SE STC 252	4"	120	100	110-120	M8
SE STC 253	5"	140	125	130-140	M8
SE STC 254	6"	170	150	160-170	M10
SE STC 255	8"	225	200	215-225	M10

All products available with and without EPDM options.



RUBBER SUPPORT INSERTS

RSI – STEEL PIPES

RSI – COPPER PIPES





RSI STEEL PIPE – 13 MM THICKNESS

PART NUMBER	SIZE (")	PIPE OD (MM)	RSI SIZE	TOTAL OD (MM)
SE RSI SP 001	1/2"	21.3	1/2" x 13 mm x 25 mm	47.3
SE RSI SP 002	3/4"	26.7	3/4" x 13 mm x 25 mm	52.7
SE RSI SP 003	1"	33.4	1" x 13 mm x 25 mm	59.4
SE RSI SP 004	1 1/4"	42.1	1 1/4" x 13 mm x 25 mm	68.1
SE RSI SP 005	1 1/2"	48.2	1 1/2" x 13 mm x 25 mm	74.2
SE RSI SP 006	2"	60.3	2" x 13 mm x 25 mm	86.3
SE RSI SP 007	2 1/2"	73.0	2 1/2" x 13 mm x 38 mm	99.0
SE RSI SP 008	3"	88.9	3" x 13 mm x 38 mm	114.9
SE RSI SP 009	3 1/2"	101.6	3 1/2" x 13 mm x 38 mm	127.6
SE RSI SP 010	4"	114.3	4" x 13 mm x 38 mm	140.3
SE RSI SP 011	5"	141.3	5" x 13 mm x 38 mm	167.3
SE RSI SP 012	6"	168.3	6" x 13 mm x 50 mm	194.3
SE RSI SP 013	8"	219.1	8" x 13 mm x 50 mm	245.1

RSI STEEL PIPE – 19 MM THICKNESS

PART NUMBER	SIZE (")	PIPE OD (MM)	RSI SIZE	TOTAL OD (MM)
SE RSI SP 014	1/2"	21.3	1/2" x 19 mm x 25 mm	59.3
SE RSI SP 015	3/4"	26.7	3/4" x 19 mm x 25 mm	64.7
SE RSI SP 016	1"	33.4	1" x 19 mm x 25 mm	71.4
SE RSI SP 017	1 1/4"	42.1	1 1/4" x 19 mm x 25 mm	80.1
SE RSI SP 018	1 1/2"	48.2	1 1/2" x 19 mm x 25 mm	86.2
SE RSI SP 019	2"	60.3	2" x 19 mm x 25 mm	98.3
SE RSI SP 020	2 1/2"	73.0	2 1/2" x 19 mm x 38 mm	111
SE RSI SP 021	3"	88.9	3" x 19 mm x 38 mm	126.9
SE RSI SP 022	3 1/2"	101.6	3 1/2" x 19 mm x 38 mm	139.6
SE RSI SP 023	4"	114.3	4" x 19 mm x 38 mm	152.3
SE RSI SP 024	5"	141.3	5" x 19 mm x 38 mm	179.3
SE RSI SP 025	6"	168.3	6" x 19 mm x 50 mm	206.3
SE RSI SP 026	8"	219.1	8" x 19 mm x 50 mm	257.1



RSI STEEL PIPE – 25 MM THICKNESS

PART NUMBER	SIZE (")	PIPE OD (MM)	RSI SIZE	TOTAL OD (MM)
SE RSI SP 027	1/2"	21.3	1/2" x 25 mm x 25 mm	71.3
SE RSI SP 028	3/4"	26.7	3/4" x 25 mm x 25 mm	76.7
SE RSI SP 029	1"	33.4	1" x 25 mm x 25 mm	83.4
SE RSI SP 030	1 1/4"	42.1	1 1/4" x 25 mm x 25 mm	92.1
SE RSI SP 031	1 1/2"	48.2	1 1/2" x 25 mm x 25 mm	98.2
SE RSI SP 032	2"	60.3	2" x 25 mm x 25 mm	110.3
SE RSI SP 033	2 1/2"	73.0	2 1/2" x 25 mm x 38 mm	123.0
SE RSI SP 034	3"	88.9	3" x 25 mm x 38 mm	138.9
SE RSI SP 035	3 1/2"	101.6	3 1/2" x 25 mm x 38 mm	151.6
SE RSI SP 036	4"	114.3	4" x 25mm x 38 mm	164.3
SE RSI SP 037	5"	141.3	5" x 25 mm x 38 mm	191.3
SE RSI SP 038	6"	168.3	6" x 25 mm x 50 mm	218.3
SE RSI SP 039	8"	219.1	8" x 25 mm x 50 mm	269.1
SE RSI SP 040	10"	273.0	10" x 25 mm x 50 mm	323.0
SE RSI SP 041	12"	323.8	12" x 25 mm x 50 mm	373.8
SE RSI SP 042	14"	355.6	14" x 25 mm x 50 mm	405.9
SE RSI SP 043	16"	406.4	16" x 25 mm x 50 mm	456.4

RSI STEEL PIPE – 32 MM THICKNESS

PART NUMBER	SIZE (")	PIPE OD (MM)	RSI SIZE	TOTAL OD (MM)
SE RSI SP 044	1/2"	21.3	1/2" x 32 mm x 25 mm	85.3
SE RSI SP 045	3/4"	26.7	3/4" x 32 mm x 25 mm	90.7
SE RSI SP 046	1"	33.4	1" x 32 mm x 25 mm	97.4
SE RSI SP 047	1 1/4"	42.1	1 1/4" x 32 mm x 25 mm	106.1
SE RSI SP 048	1 1/2"	48.2	1 1/2" x 32 mm x 25 mm	112.1
SE RSI SP 049	2"	60.3	2" x 32 mm x 25 mm	124.3
SE RSI SP 050	2 1/2"	73.0	2 1/2" x 32 mm x 38 mm	137.0
SE RSI SP 051	3"	88.9	3" x 32 mm x 38 mm	152.9
SE RSI SP 052	3 1/2"	101.6	3 1/2" x 32 mm x 38 mm	165.6
SE RSI SP 053	4"	114.3	4" x 32 mm x 38 mm	178.3
SE RSI SP 054	5"	141.3	5" x 32 mm x 38 mm	205.3
SE RSI SP 055	6"	168.3	6" x 32 mm x 50 mm	232.3
SE RSI SP 056	8"	219.1	8" x 32 mm x 50 mm	283.1
SE RSI SP 057	10"	273.0	10" x 32 mm x 50 mm	337.0
SE RSI SP 058	12"	323.8	12" x 32 mm x 50 mm	387.8
SE RSI SP 059	14"	355.6	14" x 32 mm x 50 mm	419.6
SE RSI SP 060	16"	406.4	16" x 32 mm x 50 mm	470.4
SE RSI SP 061	18"	457.2	18" x 32 mm x 50 mm	521.2
SE RSI SP 062	20"	508.0	20" x 32 mm x 50 mm	572.0
SE RSI SP 063	24"	609.6	24" x 32 mm x 50 mm	673.6



RSI STEEL PIPE – 38 MM THICKNESS

PART NUMBER	SIZE (")	PIPE OD (MM)	RSI SIZE	TOTAL OD (MM)
SE RSI SP 064	1/2"	21.3	1/2" x 38 mm x 25 mm	97.3
SE RSI SP 065	3/4"	26.7	3/4" x 38 mm x 25 mm	102.7
SE RSI SP 066	1"	33.4	1" x 38 mm x 25 mm	109.1
SE RSI SP 067	1 1/4"	42.1	1 1/4" x 38 mm x 25 mm	118.1
SE RSI SP 068	1 1/2"	48.2	1 1/2" x 38 mm x 25 mm	124.2
SE RSI SP 069	2"	60.3	2" x 38 mm x 25 mm	136.3
SE RSI SP 070	2 1/2"	73.0	2 1/2" x 38 mm x 38 mm	149.0
SE RSI SP 071	3"	88.9	3" x 38 mm x 38 mm	164.9
SE RSI SP 072	3 1/2"	101.6	3 1/2" x 38 mm x 38 mm	177.6
SE RSI SP 073	4"	114.3	4" x 38 mm x 38 mm	190.3
SE RSI SP 074	5"	141.3	5" x 38 mm x 38 mm	217.3
SE RSI SP 075	6"	168.3	6" x 38 mm x 50 mm	244.3
SE RSI SP 076	8"	219.1	8" x 38 mm x 50 mm	295.1
SE RSI SP 077	10"	273.0	10" x 38 mm x 50 mm	349.0
SE RSI SP 078	12"	323.8	12" x 38 mm x 50 mm	399.8
SE RSI SP 079	14"	355.6	14" x 38 mm x 50 mm	431.6
SE RSI SP 080	16"	406.4	16" x 38 mm x 50 mm	482.4
SE RSI SP 081	18"	457.2	18" x 38 mm x 50 mm	533.2
SE RSI SP 082	20"	508.0	20" x 38 mm x 50 mm	584.0
SE RSI SP 083	24"	609.6	24" x 38 mm x 50 mm	685.6

RSI STEEL PIPE – 50 MM THICKNESS

PART NUMBER	SIZE (")	PIPE OD (MM)	RSI SIZE	TOTAL OD (MM)
SE RSI SP 084	1/2"	21.3	1/2" x 50 mm x 25 mm	121.3
SE RSI SP 085	3/4"	26.7	3/4" x 50 mm x 25 mm	126.7
SE RSI SP 086	1"	33.4	1" x 50 mm x 25 mm	133.4
SE RSI SP 087	1 1/4"	42.1	1 1/4" x 50 mm x 25 mm	142.1
SE RSI SP 088	1 1/2"	48.2	1 1/2" x 50 mm x 25 mm	148.2
SE RSI SP 089	2"	60.3	2" x 50 mm x 25 mm	160.3
SE RSI SP 090	2 1/2"	73.0	2 1/2" x 50 mm x 38 mm	173.0
SE RSI SP 091	3"	88.9	3" x 50 mm x 38 mm	188.9
SE RSI SP 092	3 1/2"	101.6	3 1/2" x 50 mm x 38 mm	201.6
SE RSI SP 093	4"	114.3	4" x 50 mm x 38 mm	214.3
SE RSI SP 094	5"	141.3	5" x 50 mm x 38 mm	241.3
SE RSI SP 095	6"	168.3	6" x 50 mm x 50 mm	268.3
SE RSI SP 096	8"	219.1	8" x 50 mm x 50 mm	319.1
SE RSI SP 097	10"	273.0	10" x 50 mm x 50 mm	373.0
SE RSI SP 098	12"	323.8	12" x 50 mm x 50 mm	423.8
SE RSI SP 099	14"	355.6	14" x 50 mm x 50 mm	455.6
SE RSI SP 100	16"	406.4	16" x 50 mm x 50 mm	506.4
SE RSI SP 101	18"	457.2	18" x 50 mm x 50 mm	557.2
SE RSI SP 102	20"	508.0	20" x 50 mm x 50 mm	608.0
SE RSI SP 103	24"	609.6	24" x 50 mm x 50 mm	709.6



RSI STEEL PIPE – 65 MM THICKNESS

PART NUMBER	SIZE (")	PIPE OD (MM)	RSI SIZE	TOTAL OD (MM)
SE RSI SP 104	1/2"	21.3	1/2" x 65 mm x 25 mm	151.3
SE RSI SP 105	3/4"	26.7	3/4" x 65 mm x 25 mm	156.7
SE RSI SP 106	1"	33.4	1" x 65 mm x 25 mm	163.4
SE RSI SP 107	1 1/4"	42.1	1 1/4" x 65 mm x 25 mm	172.1
SE RSI SP 108	1 1/2"	48.2	1 1/2" x 65 mm x 25 mm	178.1
SE RSI SP 109	2"	60.3	2" x 65 mm x 25 mm	190.2
SE RSI SP 110	2 1/2"	73.0	2 1/2" x 65 mm x 38 mm	203.0
SE RSI SP 111	3"	88.9	3" x 65 mm x 38 mm	218.9
SE RSI SP 112	3 1/2"	101.6	3 1/2" x 65 mm x 38 mm	231.6
SE RSI SP 113	4"	114.3	4" x 65 mm x 38 mm	244.3
SE RSI SP 114	5"	141.3	5" x 65 mm x 38 mm	271.3
SE RSI SP 115	6"	168.3	6" x 65 mm x 50 mm	298.3
SE RSI SP 116	8"	219.1	8" x 65 mm x 50 mm	349.1
SE RSI SP 117	10"	273.0	10" x 65 mm x 50 mm	403.0
SE RSI SP 118	12"	323.8	12" x 65 mm x 50 mm	453.8
SE RSI SP 119	14"	355.6	14" x 65 mm x 50 mm	485.6
SE RSI SP 120	16"	406.4	16" x 65 mm x 50 mm	536.4
SE RSI SP 121	18"	457.2	18" x 65 mm x 50 mm	587.2
SE RSI SP 122	20"	508.0	20" x 65 mm x 50 mm	638.0
SE RSI SP 123	24"	609.6	24" x 65 mm x 50 mm	739.6

RSI STEEL PIPE – 75 MM THICKNESS

PART NUMBER	SIZE (")	PIPE OD (MM)	RSI SIZE	TOTAL OD (MM)
SE RSI SP 124	1/2"	21.3	1/2" x 75 mm x 25 mm	171.3
SE RSI SP 125	3/4"	26.7	3/4" x 75 mm x 25 mm	176.7
SE RSI SP 126	1"	33.4	1" x 75 mm x 25 mm	183.4
SE RSI SP 127	1 1/4"	42.1	1 1/4" x 75 mm x 25 mm	192.1
SE RSI SP 128	1 1/2"	48.2	1 1/2" x 75 mm x 25 mm	198.2
SE RSI SP 129	2"	60.3	2" x 75 mm x 25 mm	210.3
SE RSI SP 130	2 1/2"	73.0	2 1/2" x 75 mm x 38 mm	223.0
SE RSI SP 131	3"	88.9	3" x 75 mm x 38 mm	238.9
SE RSI SP 132	3 1/2"	101.6	3 1/2" x 75 mm x 38 mm	251.6
SE RSI SP 133	4"	114.3	4" x 75 mm x 38 mm	264.3
SE RSI SP 134	5"	141.3	5" x 75 mm x 38 mm	291.3
SE RSI SP 135	6"	168.3	6" x 75 mm x 50 mm	318.3
SE RSI SP 136	8"	219.1	8" x 75 mm x 50 mm	369.1
SE RSI SP 137	10"	273.0	10" x 75 mm x 50 mm	423.0
SE RSI SP 138	12"	323.8	12" x 75 mm x 50 mm	473.8
SE RSI SP 139	14"	355.6	14" x 75 mm x 50 mm	505.6
SE RSI SP 140	16"	406.4	16" x 75 mm x 50 mm	556.4
SE RSI SP 141	18"	457.2	18" x 75 mm x 50 mm	607.2
SE RSI SP 142	20"	508.0	20" x 75 mm x 50 mm	658.0
SE RSI SP 143	24"	609.6	24" x 75 mm x 50 mm	759.6



RSI COPPER PIPE – 13 MM THICKNESS

PART NUMBER	SIZE (")	PIPE OD (MM)	RSI SIZE	TOTAL OD (MM)
SE RSI CP 144	16	16	16mm x 13mm x 25mm	42
SE RSI CP 145	22	22	1/2" x 13 mm x 25 mm	48
SE RSI CP 146	28	28	3/4" x 13 mm x 25 mm	54
SE RSI CP 147	35	35	1" x 13 mm x 25 mm	61
SE RSI CP 148	42	42	1 1/4" x 13 mm x 25 mm	68
SE RSI CP 149	54	54	54mm x 13 mm x 25 mm	80
SE RSI CP 150	67	67	67mm x 13 mm x 25 mm	93
SE RSI CP 151	76	76	2 1/2" x 13 mm x 38 mm	102
SE RSI CP 152	108	108	108mm x 13mm x 38 mm	134
SE RSI CP 153	133	133	133mm x 13 mm x 38 mm	159
SE RSI CP 154	160	160	160mm x 13 mm x 50 mm	186

RSI COPPER PIPE – 19 MM THICKNESS

PART NUMBER	SIZE (")	PIPE OD (MM)	RSI SIZE	TOTAL OD (MM)
SE RSI CP 155	16	16	16mm x 19mm x 25mm	54
SE RSI CP 156	22	22	1/2" x 19 mm x 25 mm	60
SE RSI CP 157	28	28	3/4" x 19 mm x 25 mm	66
SE RSI CP 158	35	35	1" x 19 mm x 25 mm	73
SE RSI CP 159	42	42	1 1/4" x 19 mm x 25 mm	80
SE RSI CP 160	54	54	54mm x 19 mm x 25 mm	92
SE RSI CP 161	67	67	67mm x 19 mm x 25 mm	105
SE RSI CP 162	76	76	2 1/2" x 19 mm x 38 mm	114
SE RSI CP 163	108	108	108mm x 19mm x 38 mm	146
SE RSI CP 164	133	133	133mm x 19 mm x 38 mm	171
SE RSI CP 165	160	160	160mm x 19 mm x 50 mm	198

RSI COPPER PIPE – 25 MM THICKNESS

PART NUMBER	SIZE (")	PIPE OD (MM)	RSI SIZE	TOTAL OD (MM)
SE RSI CP 166	16	16	16mm x 25 mm x 25mm	66
SE RSI CP 167	22	22	1/2" x 25 mm x 25 mm	72
SE RSI CP 168	28	28	3/4" x 25 mm x 25 mm	78
SE RSI CP 169	35	35	1" x 25 mm x 25 mm	85
SE RSI CP 170	42	42	1 1/4" x 25 mm x 25 mm	92
SE RSI CP 171	54	54	54mm x 25 mm x 25 mm	104
SE RSI CP 172	67	67	67mm x 25 mm x 25 mm	117
SE RSI CP 173	76	76	2 1/2" x 25 mm x 38 mm	126
SE RSI CP 174	108	108	108mm x 25 mm x 38 mm	158
SE RSI CP 175	133	133	133mm x 25 mm x 38 mm	183
SE RSI CP 176	160	160	160mm x 25 mm x 50 mm	210



RSI COPPER PIPE – 32 MM THICKNESS

PART NUMBER	SIZE (")	PIPE OD (MM)	RSI SIZE	TOTAL OD (MM)
SE RSI CP 177	16	16	16mm x 32 mm x 25mm	80
SE RSI CP 178	22	22	1/2" x 32 mm x 25 mm	86
SE RSI CP 179	28	28	3/4" x 32 mm x 25 mm	92
SE RSI CP 180	35	35	1" x 32 mm x 25 mm	99
SE RSI CP 181	42	42	1 1/4" x 32 mm x 25 mm	106
SE RSI CP 182	54	54	54mm x 32 mm x 25 mm	118
SE RSI CP 183	67	67	67mm x 32 mm x 25 mm	131
SE RSI CP 184	76	76	2 1/2" x 32 mm x 38 mm	140
SE RSI CP 185	108	108	108mm x 32mm x 38 mm	172
SE RSI CP 186	133	133	133mm x 32 mm x 38 mm	197
SE RSI CP 187	160	160	160mm x 32 mm x 50 mm	224

RSI COPPER PIPE – 38 MM THICKNESS

PART NUMBER	SIZE (")	PIPE OD (MM)	RSI SIZE	TOTAL OD (MM)
SE RSI CP 188	16	16	16mm x 38 mm x 25mm	92
SE RSI CP 189	22	22	1/2" x 38 mm x 25 mm	98
SE RSI CP 190	28	28	3/4" x 38 mm x 25 mm	104
SE RSI CP 191	35	35	1" x 38 mm x 25 mm	111
SE RSI CP 192	42	42	1 1/4" x 38 mm x 25 mm	118
SE RSI CP 193	54	54	54mm x 38 mm x 25 mm	130
SE RSI CP 194	67	67	67mm x 38 mm x 25 mm	143
SE RSI CP 195	76	76	2 1/2" x 38 mm x 38 mm	152
SE RSI CP 196	108	108	108mm x 38 mm x 38 mm	184
SE RSI CP 197	133	133	133mm x 38 mm x 38 mm	209
SE RSI CP 198	160	160	160mm x 38 mm x 50 mm	236

RSI COPPER PIPE – 50 MM THICKNESS

PART NUMBER	SIZE (")	PIPE OD (MM)	RSI SIZE	TOTAL OD (MM)
SE RSI CP 199	16	16	16mm x 50 mm x 25mm	116
SE RSI CP 200	22	22	1/2" x 50 mm x 25 mm	122
SE RSI CP 201	28	28	3/4" x 50 mm x 25 mm	128
SE RSI CP 202	35	35	1" x 50 mm x 25 mm	135
SE RSI CP 203	42	42	1 1/4" x 50 mm x 25 mm	142
SE RSI CP 204	54	54	54mm x 50 mm x 25 mm	154
SE RSI CP 205	67	67	67mm x 50 mm x 25 mm	167
SE RSI CP 206	76	76	2 1/2" x 50 mm x 38 mm	176
SE RSI CP 207	108	108	108mm x 50 mm x 38 mm	208
SE RSI CP 208	133	133	133mm x 50 mm x 38 mm	233
SE RSI CP 209	160	160	160mm x 50 mm x 50 mm	260



RSI COPPER PIPE – 65 MM THICKNESS

PART NUMBER	SIZE (")	PIPE OD (MM)	RSI SIZE	TOTAL OD (MM)
SE RSI CP 210	16	16	16mm x 65 mm x 25mm	146
SE RSI CP 211	22	22	1/2" x 65 mm x 25 mm	152
SE RSI CP 212	28	28	3/4" x 65 mm x 25 mm	158
SE RSI CP 213	35	35	1" x 65 mm x 25 mm	165
SE RSI CP 214	42	42	1 1/4" x 65 mm x 25 mm	172
SE RSI CP 215	54	54	54mm x 65 mm x 25 mm	184
SE RSI CP 216	67	67	67mm x 65 mm x 25 mm	197
SE RSI CP 217	76	76	2 1/2" x 65 mm x 38 mm	206
SE RSI CP 218	108	108	108mm x 65 mm x 38 mm	238
SE RSI CP 219	133	133	133mm x 65 mm x 38 mm	263
SE RSI CP 220	160	160	160mm x 65 mm x 50 mm	290

RSI COPPER PIPE – 75 MM THICKNESS

PART NUMBER	SIZE (")	PIPE OD (MM)	RSI SIZE	TOTAL OD (MM)
SE RSI CP 221	16	16	16mm x 75 mm x 25mm	166
SE RSI CP 222	22	22	1/2" x 75 mm x 25 mm	172
SE RSI CP 223	28	28	3/4" x 75 mm x 25 mm	178
SE RSI CP 224	35	35	1" x 75 mm x 25 mm	185
SE RSI CP 225	42	42	1 1/4" x 75 mm x 25 mm	192
SE RSI CP 226	54	54	54mm x 75 mm x 25 mm	204
SE RSI CP 227	67	67	67mm x 75 mm x 25 mm	217
SE RSI CP 228	76	76	2 1/2" x 75 mm x 38 mm	226
SE RSI CP 229	108	108	108mm x 75 mm x 38 mm	258
SE RSI CP 230	133	133	133mm x 75 mm x 38 mm	283
SE RSI CP 231	160	160	160mm x 75 mm x 50 mm	310



SEISMIC AND VIBRATION ISOLATORS

RIBBED MOUNTING PAD

WAFFLE PAD

SQUARE BLOCK PAD

CORK SANDWICH PAD

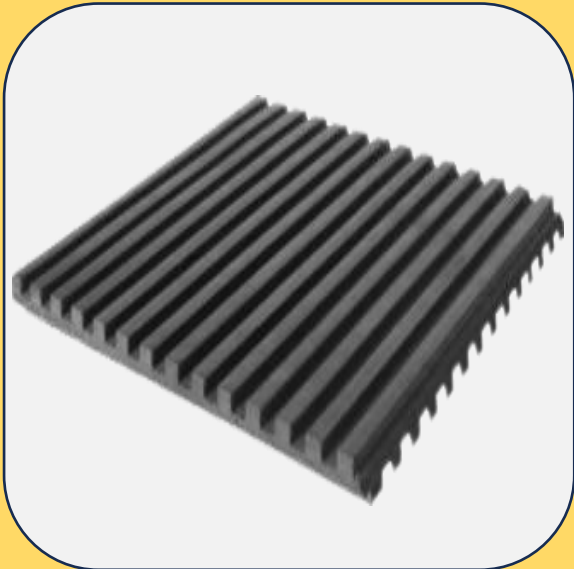
METAL SANDWICH PAD

RIBBED MULTI-LAYER PAD

SQUARE BLOCK MULTI LAYER PAD



RIBBED MOUNTING PAD



PART NUMBER	SIZE (")
SE RM 001	3/8 x 18" x 18"
SE RM 002	3/8 x 12" x 12"
SE RM 003	3/8 x 8" x 8"
SE RM 004	3/8 x 6" x 6"
SE RM 005	3/8 x 4" x 4"
SE RM 006	3/8 x 3" x 3"

WAFFLE PAD



PART NUMBER	SIZE (")
SE RM 007	3/4 x 18" x 18"
SE RM 008	3/4 x 12" x 12"
SE RM 009	3/4 x 8" x 8"
SE RM 010	3/4 x 6" x 6"
SE RM 011	3/4 x 4" x 4"



SQUARE BLOCK PAD



PART NUMBER	SIZE (")
SE RM 012	3/8 x 18" x 18"

CORK SANDWICH PAD



PART NUMBER	SIZE (")
SE RM 013	7/8 x 18" x 18"
SE RM 014	7/8 x 12" x 12"
SE RM 015	7/8 x 8" x 8"
SE RM 016	7/8 x 6" x 6"
SE RM 017	7/8 x 4" x 4"
SE RM 018	7/8 x 3" x 3"



METAL SANDWICH PAD



PART NUMBER	SIZE (")
SE RM 019	1" x 18" x 18"
SE RM 020	1" x 12" x 12"
SE RM 021	1" x 8" x 8"
SE RM 022	3/4 x 6" x 6"
SE RM 023	3/4 x 4" x 4"
SE RM 024	3/4 x 3" x 3"

RIBBED MULTI LAYER PAD



PART NUMBER	SIZE (")
SE RM 025	1 1/4 x 6" x 6"
SE RM 026	1 1/4 x 4" x 4"



SQUARE BLOCK MULTI LAYER PAD



PART NUMBER	SIZE (")
SE RM 027	1 1/4 x 6" x 6"
SE RM 028	1 1/4 x 4" x 4"