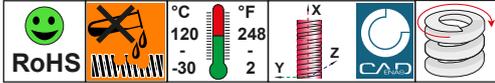
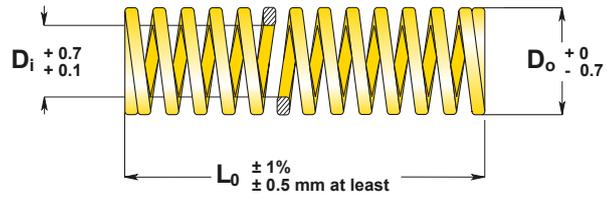


## SF SERIES

Lightest load springs

Ordering-Example:  
SF 40 - 80

**Special Sizes Available On Request.**  
1 N = 0.1 daN = 0.102 kgf



CODE	Do	Di	Lo	R	A	B	C	E	Pcs			
	Outside Diameter	Inside Diameter								Free Length	Spring Constant	40% Lo
b x h				± 10%	1.000.000 cycles	500.000 cycles	300.000 cycles	do not use				
mm		mm		Kgf/mm	mm	Kgf (N)	mm	Kgf (N)	mm	mm	Pcs	
SF 10 - 020	10	5	20	1,00	8,0	8 (78,5)	9,0	9 (88,3)	10,0	10 (98,1)	11,6	50
SF 10 - 025			25	0,80	10,0		11,2		12,5		14,5	50
SF 10 - 030			30	0,67	12,0		13,5		15,0		17,4	50
SF 10 - 035			35	0,57	14,0		15,7		17,5		20,3	50
SF 10 - 040			40	0,50	16,0		18,0		20,0		23,2	50
SF 10 - 045			45	0,44	18,0		20,2		22,5		26,1	50
SF 10 - 050			50	0,40	20,0		22,5		25,0		29,0	25
SF 10 - 055			55	0,36	22,0		24,7		27,5		31,9	25
SF 10 - 060			60	0,33	24,0		27,0		30,0		34,8	25
SF 10 - 065			65	0,31	26,0		29,2		32,5		37,7	25
SF 10 - 070			70	0,29	28,0		31,5		35,0		40,6	25
SF 10 - 075			75	0,27	30,0		33,7		37,5		43,5	25
SF 10 - 080			80	0,25	32,0		36,0		40,0		46,5	25
SF 12 - 020			12	6	20		1,40		8,0		11 (107,9)	9,0
SF 12 - 025	25	1,12			10,0	11,2	12,5	14,5	50			
SF 12 - 030	30	0,93			12,0	13,5	15,0	17,4	50			
SF 12 - 035	35	0,80			14,0	15,7	17,5	20,3	50			
SF 12 - 040	40	0,70			16,0	18,0	20,0	23,2	50			
SF 12 - 045	45	0,62			18,0	20,2	22,5	26,1	50			
SF 12 - 050	50	0,56			20,0	22,5	25,0	29,0	25			
SF 12 - 055	55	0,51			22,0	24,7	27,5	31,9	25			
SF 12 - 060	60	0,47			24,0	27,0	30,0	34,8	25			
SF 12 - 065	65	0,43			26,0	29,2	32,5	37,7	25			
SF 12 - 070	70	0,40			28,0	31,5	35,0	40,6	25			
SF 12 - 075	75	0,37			30,0	33,7	37,5	43,5	25			
SF 12 - 080	80	0,35			32,0	36,0	40,0	46,5	25			
SF 14 - 025	14	7			25	1,44	10,0	14,5 (142,2)	11,2	16 (156,9)		12,5
SF 14 - 030			30	1,20	12,0	13,5	15,0		17,4		50	
SF 14 - 035			35	1,03	14,0	15,7	17,5		20,3		50	
SF 14 - 040			40	0,90	16,0	18,0	20,0		23,2		50	
SF 14 - 045			45	0,80	18,0	20,2	22,5		26,1		25	
SF 14 - 050			50	0,72	20,0	22,5	25,0		29,0		25	
SF 14 - 055			55	0,65	22,0	24,7	27,5		31,9		25	
SF 14 - 060			60	0,60	24,0	27,0	30,0		34,8		25	
SF 14 - 065			65	0,55	26,0	29,2	32,5		37,7		25	
SF 14 - 070			70	0,51	28,0	31,5	35,0		40,6		25	
SF 14 - 075			75	0,48	30,0	33,7	37,5		43,5		25	
SF 14 - 080			80	0,45	32,0	36,0	40,0		46,5		20	
SF 14 - 090			90	0,40	36,0	40,5	45,0		52,2		20	
SF 16 - 025			16	8	25	1,68	10,0		17 (166,7)		11,2	19 (186,3)
SF 16 - 030	30	1,40			12,0	13,5	15,0	17,4		50		
SF 16 - 035	35	1,20			14,0	15,7	17,5	20,3		50		
SF 16 - 040	40	1,05			16,0	18,0	20,0	23,2		25		

## SF SERIES

### Lightest load springs

Ordering-Example:  
SF 40 - 80

Special Sizes Available On Request.  
1 N = 0.1 daN = 0.102 kgf

CODE	Do	Di	L <sub>0</sub> Free Length	R	 A 40% L <sub>0</sub>	 B 45% L <sub>0</sub>	 C 50% L <sub>0</sub>	 E approx.				
	Outside Diameter	Inside Diameter		± 10%	1.000.000 cycles	500.000 cycles	300.000 cycles	do not use				
	b x h			Kgf/mm	Kgf (N)	Kgf (N)	Kgf (N)	mm	Pcs			
	mm	mm	mm	Kgf/mm	mm	Kgf (N)	mm	Kgf (N)	mm	Pcs		
SF 16 - 045	16	8	45	0,94	18,0	17 (166,7)	20,2	19 (186,3)	22,5	21 (206)	26,1	25
SF 16 - 050			50	0,84	20,0		22,5		25,0		29,0	25
SF 16 - 055			55	0,77	22,0		24,7		27,5		31,9	25
SF 16 - 060			60	0,70	24,0		27,0		30,0		34,8	25
SF 16 - 065			65	0,65	26,0		29,2		32,5		37,7	25
SF 16 - 070			70	0,60	28,0		31,5		35,0		40,6	20
SF 16 - 075			75	0,56	30,0		33,7		37,5		43,5	20
SF 16 - 080			80	0,53	32,0		36,0		40,0		46,4	20
SF 16 - 090			90	0,47	36,0		40,5		45,0		52,2	20
SF 16 - 100			100	0,42	40,0		45,0		50,0		58,0	20
SF 18 - 025	18	9	25	2,08	10,0	21 (206)	11,2	23 (225)	12,5	26 (255)	14,5	50
SF 18 - 030			30	1,74	12,0		13,5		15,0		17,4	50
SF 18 - 035			35	1,49	14,0		15,7		17,5		20,3	25
SF 18 - 040			40	1,30	16,0		18,0		20,0		23,2	25
SF 18 - 045			45	1,16	18,0		20,2		22,5		26,1	25
SF 18 - 050			50	1,04	20,0		22,5		25,0		29,0	25
SF 18 - 055			55	0,95	22,0		24,7		27,5		31,9	25
SF 18 - 060			60	0,87	24,0		27,0		30,0		34,8	25
SF 18 - 065			65	0,80	26,0		29,2		32,5		37,7	25
SF 18 - 070			70	0,74	28,0		31,5		35,0		40,6	25
SF 18 - 075			75	0,70	30,0		33,7		37,5		43,5	25
SF 18 - 080			80	0,65	32,0		36,0		40,0		46,4	20
SF 18 - 090			90	0,58	36,0		40,5		45,0		52,2	20
SF 18 - 100			100	0,52	40,0		45,0		50,0		58,0	20
SF 20 - 025	20	11	25	2,56	10,0	26 (255)	11,2	29 (284)	12,5	32 (314)	14,5	50
SF 20 - 030			30	2,13	12,0		13,5		15,0		17,4	50
SF 20 - 035			35	1,83	14,0		15,7		17,5		20,3	25
SF 20 - 040			40	1,60	16,0		18,0		20,0		23,2	25
SF 20 - 045			45	1,42	18,0		20,2		22,5		26,1	25
SF 20 - 050			50	1,28	20,0		22,5		25,0		29,0	25
SF 20 - 055			55	1,16	22,0		24,7		27,5		31,9	25
SF 20 - 060			60	1,07	24,0		27,0		30,0		34,8	25
SF 20 - 065			65	0,98	26,0		29,2		32,5		37,7	25
SF 20 - 070			70	0,91	28,0		31,5		35,0		40,6	25
SF 20 - 075			75	0,85	30,0		33,7		37,5		43,5	25
SF 20 - 080			80	0,80	32,0		36,0		40,0		46,4	20
SF 20 - 090			90	0,71	36,0		40,5		45,0		52,2	20
SF 20 - 100			100	0,64	40,0		45,0		50,0		58,0	20
SF 20 - 125			125	0,51	50,0		56,2		62,5		72,5	10
SF 20 - 150			150	0,43	60,0		67,5		75,0		87,0	10
SF 22 - 025	22	11	25	3,20	10,0	32 (314)	11,2	36 (353)	12,5	40 (392)	14,5	50
SF 22 - 030			30	2,67	12,0		13,5		15,0		17,4	25
SF 22 - 035			35	2,29	14,0		15,7		17,5		20,3	25
SF 22 - 040			40	2,00	16,0		18,0		20,0		23,2	25
SF 22 - 045			45	1,78	18,0		20,2		22,5		26,1	25

## SF SERIES

### Lightest load springs

Ordering-Example:  
SF 40 - 80

Special Sizes Available On Request.  
1 N = 0.1 daN = 0.102 kgf

CODE	Do	Di	L <sub>0</sub> Free Length	R	 A 40% L <sub>0</sub>	 B 45% L <sub>0</sub>	 C 50% L <sub>0</sub>	 E approx.				
	Outside Diameter	Inside Diameter		Spring Constant	1.000.000 cycles	500.000 cycles	300.000 cycles	do not use	Pcs			
	b x h			± 10%	mm	Kgf (N)	mm	Kgf (N)	mm	Kgf (N)	mm	Pcs
	mm	mm	mm	Kgf/mm	mm	Kgf (N)	mm	Kgf (N)	mm	Kgf (N)	mm	Pcs
SF 22 - 050	22	11	50	1,60	20,0	32 (314)	22,5	36 (353)	25,0	40 (392)	29,0	25
SF 22 - 055			55	1,46	22,0		24,7		27,5		31,9	25
SF 22 - 060			60	1,33	24,0		27,0		30,0		34,8	25
SF 22 - 065			65	1,23	26,0		29,2		32,5		37,7	25
SF 22 - 070			70	1,14	28,0		31,5		35,0		40,6	20
SF 22 - 075			75	1,07	30,0		33,7		37,5		43,5	20
SF 22 - 080			80	1,00	32,0		36,0		40,0		46,4	20
SF 22 - 090			90	0,89	36,0		40,5		45,0		52,2	20
SF 22 - 100			100	0,80	40,0		45,0		50,0		58,0	20
SF 22 - 125			125	0,64	50,0		56,2		62,5		72,5	10
SF 22 - 150			150	0,53	60,0		67,5		75,0		87,0	10
SF 25 - 025			25	13.5	25		4,00		10,0		40 (392)	11,2
SF 25 - 030	30	3,33			12,0	13,5	15,0	17,4	25			
SF 25 - 035	35	2,85			14,0	15,7	17,5	20,3	25			
SF 25 - 040	40	2,50			16,0	18,0	20,0	23,2	25			
SF 25 - 045	45	2,22			18,0	20,2	22,5	26,1	25			
SF 25 - 050	50	2,00			20,0	22,5	25,0	29,0	25			
SF 25 - 055	55	1,82			22,0	24,7	27,5	31,9	25			
SF 25 - 060	60	1,67			24,0	27,0	30,0	34,8	25			
SF 25 - 065	65	1,54			26,0	29,2	32,5	37,7	25			
SF 25 - 070	70	1,43			28,0	31,5	35,0	40,6	20			
SF 25 - 075	75	1,33			30,0	33,7	37,5	43,5	20			
SF 25 - 080	80	1,25			32,0	36,0	40,0	46,4	20			
SF 25 - 090	90	1,11			36,0	40,5	45,0	52,2	20			
SF 25 - 100	100	1,00			40,0	45,0	50,0	58,0	20			
SF 25 - 125	125	0,80			50,0	56,2	62,5	72,5	10			
SF 25 - 150	150	0,67			60,0	67,5	75,0	87,0	10			
SF 25 - 175	175	0,57			70,0	78,7	87,5	101,5	10			
SF 27 - 025	27	13.5			25	4,80	10,0	48 (471)	11,2	54 (530)		12,5
SF 27 - 030			30	4,00	12,0	13,5	15,0		17,4		20	
SF 27 - 035			35	3,43	14,0	15,7	17,5		20,3		20	
SF 27 - 040			40	3,00	16,0	18,0	20,0		23,2		20	
SF 27 - 045			45	2,67	18,0	20,2	22,5		26,1		20	
SF 27 - 050			50	2,40	20,0	22,5	25,0		29,0		20	
SF 27 - 055			55	2,18	22,0	24,7	27,5		31,9		20	
SF 27 - 060			60	2,00	24,0	27,0	30,0		34,8		20	
SF 27 - 065			65	1,85	26,0	29,2	32,5		37,7		20	
SF 27 - 070			70	1,71	28,0	31,5	35,0		40,6		20	
SF 27 - 075			75	1,60	30,0	33,7	37,5		43,5		20	
SF 27 - 080			80	1,50	32,0	36,0	40,0		46,4		10	
SF 27 - 090			90	1,33	36,0	40,5	45,0		52,2		10	
SF 27 - 100			100	1,20	40,0	45,0	50,0		58,0		10	
SF 27 - 125			125	0,96	50,0	56,2	62,5		72,5		10	
SF 27 - 150			150	0,80	60,0	67,5	75,0		87,0		10	
SF 27 - 175			175	0,69	70,0	78,7	87,5		101,5		5	

## SF SERIES

### Lightest load springs

Ordering-Example:  
SF 40 - 80

Special Sizes Available On Request.  
1 N = 0.1 daN = 0.102 kgf

CODE	Do	Di	L <sub>0</sub> Free Length	R	 A	 B	 C	 E									
	Outside Diameter	Inside Diameter		Spring Constant	40% L <sub>0</sub>	45% L <sub>0</sub>	50% L <sub>0</sub>	approx.									
	b x h			± 10%	1.000.000 cycles	500.000 cycles	300.000 cycles	do not use									
	mm	mm	mm	Kgf/mm	mm	Kgf (N)	mm	Kgf (N)	mm	Pcs							
SF 30 - 025	30	16	25	5,80	10,0	58 (569)	11,2	65 (637)	12,5	72 (706)	14,5	20					
SF 30 - 030			30	4,80	12,0		13,5		15,0		17,4	20					
SF 30 - 035			35	4,13	14,0		15,7		17,5		20,3	20					
SF 30 - 040			40	3,60	16,0		18,0		20,0		23,2	20					
SF 30 - 045			45	3,21	18,0		20,2		22,5		26,1	20					
SF 30 - 050			50	2,88	20,0		22,5		25,0		29,0	20					
SF 30 - 055			55	2,63	22,0		24,7		27,5		31,9	20					
SF 30 - 060			60	2,40	24,0		27,0		30,0		34,8	20					
SF 30 - 065			65	2,22	26,0		29,2		32,5		37,7	20					
SF 30 - 070			70	2,05	28,0		31,5		35,0		40,6	20					
SF 30 - 075			75	1,93	30,0		33,7		37,5		43,5	20					
SF 30 - 080			80	1,80	32,0		36,0		40,0		46,4	10					
SF 30 - 090			90	1,60	36,0		40,5		45,0		52,2	10					
SF 30 - 100			100	1,44	40,0		45,0		50,0		58,0	10					
SF 30 - 125			125	1,15	50,0		56,2		62,5		72,5	10					
SF 30 - 150			150	0,96	60,0		67,5		75,0		87,0	10					
SF 30 - 175			175	0,82	70,0		78,7		87,5		101,5	5					
SF 30 - 200			200	0,72	80,0		90,0		100,0		116,0	5					
SFR 35 - 040			35	21	40		4,90		16,0		78,4 (768,3)	18,0	88,2 (864,4)	20,0	98 (961)	23,2	20
SFR 35 - 045					45		4,36		18,0			20,25		22,5		26,1	20
SFR 35 - 050	50	3,92			20,0	22,5	25,0	29,0	20								
SFR 35 - 055	55	3,56			22,0	24,75	27,5	31,9	10								
SFR 35 - 060	60	3,26			24,0	27,0	30,0	34,8	10								
SFR 35 - 065	65	3,02			26,0	29,25	32,5	37,7	10								
SFR 35 - 070	70	2,80			28,0	31,5	35,0	40,6	10								
SFR 35 - 075	75	2,61			30,0	33,75	37,5	43,5	10								
SFR 35 - 080	80	2,45			32,0	36,0	40,0	46,4	10								
SFR 35 - 090	90	2,17			36,0	40,5	45,0	52,2	10								
SFR 35 - 100	100	1,96			40,0	45,0	50,0	58,0	10								
SFR 35 - 125	125	1,57			50,0	56,25	62,5	72,5	5								
SFR 35 - 150	150	1,30			60,0	67,5	75,0	87,0	5								
SFR 35 - 175	175	1,12			70,0	78,75	87,5	101,5	5								
SFR 35 - 200	200	0,98			80,0	90,0	100,0	116,0	5								
SF 40 - 040	40	22			40	6,38	16,0	102 (1,000)	18,0	115 (1,128)		20,0		128 (1,255)		23,2	20
SF 40 - 045			45	5,68	18,0	20,3	22,5		26,1		20						
SF 40 - 050			50	5,12	20,0	22,5	25,0		29,0		20						
SF 40 - 055			55	4,65	22,0	24,8	27,5		31,9		20						
SF 40 - 060			60	4,26	24,0	27,0	30,0		34,8		10						
SF 40 - 065			66	3,93	26,0	22,0	32,5		37,7		10						
SF 40 - 070			70	3,65	28,0	31,5	35,0		40,6		10						
SF 40 - 075			75	3,41	30,0	30,0	37,5		43,5		10						
SF 40 - 080			80	3,20	32,0	36,0	40,0		46,4		10						
SF 40 - 090			90	2,84	36,0	40,5	45,0		52,2		10						
SF 40 - 100			100	2,56	40,0	45,0	50,0		58,0		10						
SF 40 - 125			125	2,04	50,0	56,2	62,5		72,5		5						

## SF SERIES

### Lightest load springs

Ordering-Example:  
SF 40 - 80

**Special Sizes Available On Request.**  
1 N = 0.1 daN = 0.102 kgf

CODE	Do	Di	L <sub>0</sub> Free Length	R	 A 40% L <sub>0</sub>	 B 45% L <sub>0</sub>	 C 50% L <sub>0</sub>	 E approx.									
	Outside Diameter	Inside Diameter		Spring Constant	1.000.000 cycles	500.000 cycles	300.000 cycles	do not use									
	b x h			± 10%	mm	Kgf (N)	mm	Kgf (N)	mm	Kgf (N)	mm	Pcs					
	mm	mm	mm	Kgf/mm	mm	Kgf (N)	mm	Kgf (N)	mm	Kgf (N)	mm	Pcs					
SF 40 - 150	40	22	150	1.70	60.0	102 (1,000)	67.5	115 (1,128)	75.0	128 (1,255)	87.0	5					
SF 40 - 175			175	1.46	70.0		78,7		87,5		101,5	5					
SF 40 - 200			200	1.28	80.0		90.0		100.0		116.0	5					
SF 40 - 250			250	1.02	100.0		112.5		125.0		145.0	2					
SFR 40 - 040	40	26	40	4,00	16,0	52 (509.6)	18,0	58.5 (573.3)	20,0	65 (637)	23,2	20					
SFR 40 - 050			50	3,20	20,0		22,5		25,0		29,0	20					
SFR 40 - 060			60	2,60	24,0		27,0		30,0		34,8	10					
SFR 40 - 070			70	2,35	28,0		31,5		35,0		40,6	10					
SFR 40 - 080			80	2,05	32,0		36,0		40,0		46,4	10					
SFR 40 - 090			90	1,80	36,0		40,5		45,0		52,2	10					
SFR 40 - 100			100	1,50	40,0		45,0		50,0		58,0	10					
SFR 40 - 125			125	1,15	50,0		56,25		62,5		72,5	5					
SFR 40 - 150			150	0,90	60,0		67,5		75,0		87,0	5					
SFR 40 - 175			175	0,75	70,0		78,75		87,5		101,5	5					
SFR 40 - 200			200	0,60	80,0		90,0		100,0		116,0	5					
SFR 40 - 250			250	0,40	100,0		112,5		125,0		145,0	2					
SF 50 - 050			50	27.5	50		8,00		20,0		160 (1,569)	22,5	180 (1,765)	25,0	200 (1,961)	29,0	5
SF 50 - 055					55		7,27		22,0			24,8		27,5		31,9	5
SF 50 - 060					60		6,66		24,0			27,0		30,0		34,8	5
SF 50 - 066					65		6,15		26,0			29,3		32,5		37,7	5
SF 50 - 070	70	5,71			28,0	31,5	35,0	40,6	5								
SF 50 - 075	75	5,33			33,8	33,8	37,5	43,5	5								
SF 50 - 080	80	5,00			32,0	36,0	40,0	46,4	5								
SF 50 - 090	90	4,44			36,0	40,5	45,0	52,2	5								
SF 50 - 100	100	4,00			40,0	45,0	50,0	58,0	5								
SF 50 - 125	125	3,20			50,0	56,2	62,5	72,5	5								
SF 50 - 150	150	2,66			60,0	67,5	75,0	87,0	2								
SF 50 - 175	175	2,28			70,0	78,7	87,5	101,5	2								
SF 50 - 200	200	2,00			80,0	90,0	100,0	116,0	2								
SF 50 - 250	250	1,60			100,0	112,5	125,0	145,0	2								
SF 50 - 300	300	1,33			120,0	135,0	150,0	174,0	2								
SFR 50 - 050	50	31			50	5,40	20,0	99 (970.2)	22,5	111.4 (1,091.4)		25,0		123.3 (1,212.3)		29,0	5
SFR 50 - 060			60	4,50	24,0	27,0	30,0		34,8		5						
SFR 50 - 070			70	3,60	28,0	31,5	35,0		40,6		5						
SFR 50 - 080			80	3,00	32,0	36,0	40,0		46,4		5						
SFR 50 - 090			90	2,65	36,0	40,5	45,0		52,2		5						
SFR 50 - 100			100	2,40	40,0	45,0	50,0		58,0		5						
SFR 50 - 125			125	1,90	580,0	56,25	62,5		72,5		5						
SFR 50 - 150			150	1,55	60,0	67,5	75,0		87,0		2						
SFR 50 - 175			175	1,30	70,0	78,75	87,5		101,5		2						
SFR 50 - 200			200	1,10	80,0	90,0	100,0		116,0		2						
SFR 50 - 250			250	0,90	100,0	112,5	125,0		145,0		2						
SFR 50 - 300			300	0,75	120,0	135,0	150,0		174,0		2						
SF 60 - 060			60	33	60	9.59	24.0		230 (2,260)		27.0	259 (2,540)	30.0		288 (2,820)	34.8	5
SF 60 - 070					70	8.22	28.0				31.5		35.0			40.6	5

## SF SERIES

### Lightest load springs

Ordering-Example:  
SF 40 - 80

**Special Sizes Available On Request.**  
1 N = 0.1 daN = 0.102 kgf

CODE	Do	Di	L <sub>0</sub> Free Length	R	 A 40% L <sub>0</sub>	 B 45% L <sub>0</sub>	 C 50% L <sub>0</sub>	 E approx.				
	Outside Diameter	Inside Diameter		Spring Constant	1.000.000 cycles	500.000 cycles	300.000 cycles	do not use	Pcs			
	b x h			± 10%	mm	Kgf (N)	mm	Kgf (N)	mm	Kgf (N)	mm	Pcs
	mm	mm	mm	Kgf/mm	mm	Kgf (N)	mm	Kgf (N)	mm	Pcs		
SF 60 - 080	60	33	80	7,19	32,0	230 (2.260)	36,0	259 (2.540)	40,0	288 (2.820)	46,4	5
SF 60 - 090			90	6,40	36,0		40,5		45,0		52,2	5
SF 60 - 100			100	5,76	40,0		45,0		50,0		58,0	5
SF 60 - 125			125	4,60	50,0		56,2		62,5		72,5	2
SF 60 - 150			150	3,84	60,0		67,5		75,0		87,0	2
SF 60 - 175			175	3,29	70,0		78,7		87,5		101,5	2
SF 60 - 200			200	2,88	80,0		90,0		100,0		116,0	2
SF 60 - 250			250	2,30	100,0		112,5		125,0		145,0	2
SF 60 - 300			300	1,92	120,0		135,0		150,0		174,0	2
SFR 60 - 060			60	36	60		7,40		24,0		148.8 (1,458,2)	27,0
SFR 60 - 070	70	6,30			28,0	31,5	35,0	40,6	5			
SFR 60 - 080	80	5,30			32,0	36,0	40,0	46,4	5			
SFR 60 - 090	90	4,20			36,0	40,5	45,0	52,2	5			
SFR 60 - 100	100	3,10			40,0	45,0	50,0	58,0	5			
SFR 60 - 125	125	2,35			50,0	56,25	62,5	72,5	2			
SFR 60 - 150	150	2,10			60,0	67,5	75,0	87,0	2			
SFR 60 - 175	175	1,90			70,0	78,75	87,5	101,5	2			
SFR 60 - 200	200	1,60			80,0	90,0	100,0	116,0	2			
SFR 60 - 250	250	1,30			100,0	112,5	125,0	145,0	2			
SFR 60 - 300	300	1,00	120,0	135,0	150,0	174,0	2					