



PFZ, 000
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EXPORT PRODUCTS

SEMI-FINISHED PRODUCTS MADE OF VIRGIN PTFE

Moulded sheets | Extruded rods | Extruded tubes | Moulded rods | Moulded tubes

SEMI-FINISHED PRODUCTS MADE OF PTFE-COMPOSITES

Moulded sheets | Moulded rods | Moulded tubes

TECHNICAL DATA SHEET

RAW MATERIAL

100 % virg. PTFE. Country of origin Russia.

EU / Nr. 10 / 2011 • 2011 / 65 / EU (RoHS) • FDA • PFOA- und PFOS- test certificate

SEMI-FINISHED PRODUCTS MADE OF VIRGIN PTFE. Technical properties: DIN EN ISO 13000-1:1997

Density, g/cm ³ :	2,13 – 2,19
Tensile strength at break, N/mm ² :	≥ 20
Elongation at break, % :	≥ 200
Hardness Shore D:	≥ 54

SEMI-FINISHED PRODUCTS MADE OF VIRGIN PTFE. Technical properties: TECHNICAL CONDITIONS

Type of PTFE-Compound:	F4M5	F4UV15	F4C15	F4K15M5	F4K20
Composition	PTFE virgin + 5% MoS ₂	PTFE virgin + 15% carbon fiber	PTFE virgin + 15% glass fiber	PTFE virgin + 15% carbon + 5% MoS ₂	PTFE virgin + 20% carbon
Density, g/cm ³ :	≥ 2,20	≥ 1,50	≥ 2,18	≥ 2,10	≥ 2,05
Tensile strength at break, N/mm ² :	≥ 27,0	≥ 15,0	≥ 20,0	≥ 13,7	≥ 12,7
Elongation at break, % :	≥ 300	-	≥ 300	≥ 150	≥ 120
Wear, g/h (2,5±0,2MPa, 1,0±0,05 m/s, 3 h.)	≤ 5 x 10 ⁻³	≤ 2 x 10 ⁻³	≤ 2,0 x 10 ⁻³	≤ 0,8 x 10 ⁻³	≤ 1,5 x 10 ⁻³

PFZ, 000

QUALITY MANAGEMENT SYSTEM CERTIFICATE ISO 9001:2008, IDT № RU.MCK 007.011.CM.0169
ENVIRONMENTAL MANAGEMENT SYSTEM CERTIFICATE ISO 14001:2004, IDT № RU.MCK.007.011.CM.223



MOULDED SHEETS MADE OF VIRG. PTFE / PTFE - COMPOUNDS

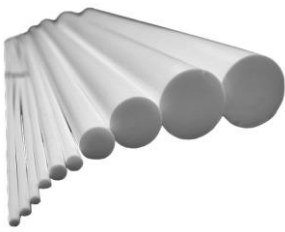
WIDTH, mm	LENGTH, mm	THICKNESS, mm	approx. WEIGHT, g / mm of Thickness
290	290	3 ÷ 60	180
300	300	2 ÷ 60	220
400	400	3 ÷ 60	370
500	500	3 ÷ 60	590
600	600	3 ÷ 60	800

PLATES WITH ROUNDED CORNES

WIDTH, mm	LENGTH, mm	THICKNESS, mm	approx. WEIGHT, g / mm of Thickness
200	200	3 ÷ 50	93
250	250	3 ÷ 50	150
300	300	2 ÷ 50	215
350	350	3 ÷ 50	300
400	400	3 ÷ 50	400
560	730	7 ÷ 10	850

TOLERANCES: DIN EN ISO 13000-1:1997

Additional dimensions on request



EXTRUDED RODS MADE OF VIRG. PTFE

DIAMETER, mm	LENGHT, mm	approx.WEIGHT 1000 mm, kg
7,90	50-2000	0,113
10	50-2000	0,180
15	50-2000	0,410
17	50-2000	0,525
20	50-2000	0,725
23	50-2000	0,960
25	50-2000	1,13
30	50-2000	1,64
35	50-2000	2,23
40	50-2000	2,90
45	50-2000	3,68
50	50-2000	4,54
55	50-2000	5,50
60	50-2000	6,50
70	50-2000	8,90
80	50-2000	11,63
90	50-2000	14,72

TOLERANCES AND TECHNICAL PROPERTIES: **DIN EN ISO 13000-1:1997**

Additional dimensions on request



EXTRUDED TUBES MADE OF VIRG. PTFE

OUTER DIAMETER/ Tolerances, mm	WALL THICKNESS / Tolerances, mm	INNER DIAMETER / Tolerances*, mm	approx. WEIGHT 1000 mm, kg
11 ^{±0,3}	2 ^{±0,5}	7	0,122
15 ^{±0,4}	3,6 ^{+0,4/-0,2}	7,8	0,285
15 ^{±0,4}	2 ^{±0,3}	11	0,177
20 ^{±0,2}	2 ^{±0,2}	16	0,245
20 ^{±0,2}	4 ^{±0,3}	12	0,435
24 ^{±0,3}	4 ^{±0,3}	16	0,544
25 ^{±0,3}	2 ^{±0,5}	21	0,312
25 ^{±1,0}	6 ^{±0,5}	13	0,777
28 ^{±1,0}	5 ^{±0,7}	18	0,784
30 ^{±0,3}	2,5 ^{±0,2}	25	0,468
30 ^{+1,5/-0,8}	5 ^{±0,5}	20	0,870
30 ^{±0,8}	10 ^{±0,8}	10	1,361
32 ^{±0,8}	10 ^{±0,8}	12	1,497
34,5 ^{±0,5}	7,5 ^{±0,8}	19,5	1,376
35 ^{+1,5/-0,5}	12 ^{±0,5}	11	1,899
38 ^{±0,4}	4 ^{±0,4}	30	0,925
38 ^{±1,0}	6,5 ^{±1,0}	25	1,440
40 ^{±1,0}	10 ^{±0,8}	20	2,042
42 ^{±0,5}	3 ^{±0,5}	36	0,750
44 ^{±1,0}	12 ^{±1,0}	20	2,612
46,5 ^{±1,0}	5 ^{±0,7}	36,5	1,413
46,5 ^{±1,0}	7,5 ^{±0,8}	31	1,991
47 ^{±0,8}	3 ^{±0,3}	41	0,899
50 ^{±0,7}	3 ^{±0,3}	44	0,960
50 ^{±1,0}	5 ^{±0,5}	40	1,532
50 ^{±1,0}	15 ^{±1,0}	20	3,571
54 ^{±0,8}	5,0 ^{±0,5}	44	1,668
54 ^{±0,8}	6,5 ^{±0,7}	41	2,101
56 ^{±1,0}	3 ^{±0,3}	50	1,083
60 ^{±1,2}	10 ^{±1,0}	40	3,403
60 ^{+1,3/-1,0}	14 ^{+1,0/-0,5}	32	4,451
62 ^{±0,8}	4 ^{±0,3}	54	1,579
66 ^{±0,8}	4 ^{±0,3}	58	1,688
66 ^{±0,6}	5,5 ^{±0,4}	55	2,264
66 ^{±1,0}	7,5 ^{±0,5}	51	2,986
71 ^{±1,5}	8 ^{+1,0/-0,7}	55	3,488
72 ^{±0,8}	6 ^{±0,5}	60	2,695
74 ^{±1,0}	3,5 ^{±0,3}	67	1,680
75 ^{±0,8}	5 ^{±0,5}	65	2,382
86,5 ^{±2,5}	10 ^{±1,0}	66,5	5,300
87 ^{±2,0}	13,5 ^{±2,0}	60	6,850

88 ^{±1,5}	6 ^{±0,5}	76	3,350
90 ^{±2,0}	31,5 ^{±2,0}	27	12,536
92 ^{±2,0}	5 ^{±0,5}	82	2,964
96 ^{±2,0}	5 ^{±0,5}	86	3,100
96 ^{±2,0}	7 ^{±0,5}	82	4,243
97 ^{±2,0}	37 ^{±2,0}	23	15,102
100 ^{±3,0}	10 ^{±2,0}	80	6,500
115 ^{±1,0}	4,6 ^{±0,5}	106	3,456
115 ^{±2,0}	6 ^{±0,5}	103	4,454
115 ^{±3,0}	11 ^{±1,0}	93	7,789
123 ^{±3,0}	9 ^{±1,0}	105	6,993
139 ^{±2,0}	8,5 ^{±0,5}	122	7,582
145 ^{±3,0}	5 ^{±0,5}	135	4,770
159 ^{±3,0}	4,5 ^{±0,5}	150	4,738
190 ^{±3,0}	6,5 ^{±0,7}	177	8,125
240 ^{±3,0}	7 ^{±0,7}	226	11,106
290 ^{±4,0}	7 ^{±0,7}	276	13,492

* +/- in proportion to Tolerances for outer Diameter and wall thickness.

TECHNICAL PROPERTIES: DIN EN ISO 13000-1:1997

Additional dimensions on request



MOULDED RODS MADE OF VIRG. PTFE / PTFE - COMPOUNDS

DIAMETER, mm	LENGHT, mm	approx. WEIGHT, g
10	400	69
13	400	115
15	400	155
20	400	300
25	400	450
30	400	660
35	400	870
40	400	1100
50	400	1750
60	400	2500
70	400	3350
80	400	4600
85	500	6500
85	600	7900
100	400	6700
45	105	380
45	120	440
55	105	600
60	50	320
65	105	820
65	120	940
70	50	425
75	105	1080
80	50	560
85	105	1380
90	50	700
90	105	1500
95	105	1800
100	50	910
100	105	2000
105	105	2100
105	115	2200
110	50	1050
110	105	2300
115	105	2450
117	124	2300
120	50	1250
120	105	2700
125	105	3100
130	50	1450
130	105	3050
140	50	1730
150	50	2000
150	105	4500
150	150	6400

DIAMETER, mm	LENGHT, mm	approx. WEIGHT, g
160	50	2250
160	105	4900
160	150	6300
170	50	2700
180	105	6100
180	150	8000
200	50	3730
210	50	4150
212	105	9000
212	135	11000
220	50	4150
250	60	6400
250	85	10100
260	50	5800
260	85	10250
290	60	8700
300	50	8200
300	60	9800
330	50	10400
330	60	12000
350	50	11900
400	50	15000
410	40	12500
410	50	15900
410	60	18750
410	100	18500
500	40	18500
500	50	22500
500	60	27700
600	50	31500
760	40	43000
760	50	51000
760	60	63500
760	80	86000
800	80	63000

TOLERANCES: DIN EN ISO 13000-1:1997

Additional dimensions on request



MOULDED RODS MADE OF VIRG. PTFE / PTFE - COMPOUNDS

OUTER DIAMETER/ Tolerances, mm	INNER DIAMETER / Tolerances*, mm	LENGHT / Tolerances*, mm	approx. WEIGHT, g
35 ^{±2,0}	11 ^{±1,0} /	50 ^{±5,0}	90
	18 ^{±1,0}		80
40 ^{±2,5}	13 ^{±1,5}	50 ^{±5,0}	120
	25 ^{±2,0}		70
45 ^{±2,5}	30 ^{±2,5}	50 ^{±5,0}	90
50 ^{±2,5}	20 ^{±1,5}	50 ^{±5,0}	180
	25 ^{±2,5}		160
	35 ^{±2,5}		110
53 ^{±3,0}	38 ^{±2,0}	90 ^{±5,0}	230
55 ^{±2,5}	25 ^{±2,5}	50 ^{±5,0}	240
	40 ^{±2,5}		120
55 ^{±3,0}	40 ^{±3,0}	110 ^{±5,0}	320
55 ^{±3,0}	25 ^{±2,0}	90 ^{±5,0}	405
	30 ^{±2,0}		320
60 ^{±3,0}	15 ^{±2,0}	50 ^{±5,0}	300
	40 ^{±2,0}		170
60 ^{±2,5}	25 ^{±2,0}	50 ^{±5,0}	250
60 ^{±2,0}	46 ^{±2,0}	80 ^{±5,0}	210
64 ^{±3,0}	25 ^{±3,0}	50 ^{±5,0}	320
64 ^{±3,0}	45 ^{±2,0}	45 ^{±2,0}	170
65 ^{±3,0}	30 ^{±2,0}	50 ^{±5,0}	300
66 ^{±3,0}	30 ^{±2,0}	120 ^{+7,0}	700
66 ^{±3,0}	35 ^{±2,0}	50 ^{±5,0}	280
66 ^{±3,0}	35 ^{±2,0}	120 ^{+7,0}	660
66 ^{±3,0}	51 ^{±2,0}	110 ^{±5,0}	370
70 ^{±3,0}	30 ^{±2,0}	50 ^{±5,0}	360
	40 ^{±2,5}		285
	50 ^{±2,5}		220
70 ^{±3,0}	40 ^{±2,0}	120 ^{+7,0}	740
70 ^{±3,0}	50 ^{±3,0}	110 ^{±5,0}	460
75 ^{±3,0}	30 ^{±2,0}	50 ^{±5,0}	390
	35 ^{±2,0}		375
	50 ^{±2,5}		300
80 ^{±4,0}	20 ^{±2,0}	50 ^{±5,0}	570
	30 ^{±2,0}		490
	40 ^{±2,0}		440
	45 ^{±2,0}		345
80 ^{±4,0}	50 ^{±4,0}	120 ^{±5,0}	380
	20 ^{±2,0}		1200
80 ^{±4,0}	30 ^{±2,0}	120 ^{±5,0}	1100
80 ^{±4,0}	40 ^{±3,0}	120 ^{+7,0}	1050
80 ^{±4,0}	65 ^{±4,0}	110 ^{±5,0}	630
85 ^{±4,0}	22 ^{±3,0}	80 ^{±5,0}	910
85 ^{±4,0}	22 ^{±3,0}	95 ^{±5,0}	1080
85 ^{±4,0}	54 ^{±3,0}	55 ^{±5,0}	420

85 ^{±4,0}	65 ^{±3,0}	110 ^{±5,0}	700
86 ^{±4,0}	44 ^{±3,0}	85 ^{±5,0}	800
86 ^{±4,0}	44 ^{±3,0}	120 ^{+7,0}	1150
90 ^{±4,0}	30 ^{±3,0}	50 ^{±5,0}	630
	40 ^{±3,0}		570
	50 ^{±3,0}		500
90 ^{±4,0}	60 ^{±3,0}		360
90 ^{±4,0}	30 ^{±3,0}	120 ^{±5,0}	1550
92 ^{±4,0}	52 ^{±3,0}	120 ^{±5,0}	1250
98 ^{±4,0}	65 ^{±3,0}	55 ^{±5,0}	550
98,5 ^{±4,0}	75 ^{±3,0}	50 ^{±5,0}	340
100 ^{±4,0}	25 ^{±2,0}	50 ^{±5,0}	800
	40 ^{±3,0}		730
	60 ^{±3,0}		620
100 ^{±4,0}	50 ^{±3,0}	145 ^{+15,0/-5,0}	1900
105 ^{±4,0}	25 ^{±3,0}	97 ^{±5,0}	925
105 ^{±4,0}	25 ^{±3,0}	110 ^{±5,0}	1870
105 ^{±4,0}	85 ^{±3,0}	50 ^{±5,0}	340
107 ^{±4,0}	42 ^{±3,0}	120 ^{±5,0}	2000
109 ^{±4,0}	75 ^{±4,0}	130 ^{±5,0}	1500
110 ^{±4,0}	15 ^{±2,0}	50 ^{±5,0}	1010
	30 ^{±3,0}		1000
	50 ^{±3,0}		820
	70 ^{±3,0}		610
110 ^{±4,0}	30 ^{±3,0}	120 ^{±5,0}	2400
	50 ^{±3,0}		2050
	70 ^{±3,0}		1550
115 ^{±3,0}	50 ^{±3,0}	125 ^{±5,0}	2500
120 ^{±4,0}	30 ^{±3,0}	50 ^{±5,0}	1200
120 ^{±4,0}	20 ^{±3,0}	120 ^{±5,0}	2800
	30 ^{±3,0}		2700
	40 ^{±3,0}		2750
	70 ^{±3,0}		2050
120 ^{±4,0}	80 ^{±3,0}	120 ^{+7,0}	1700
	90 ^{±3,0}		1350
120 ^{±5,0}	70 ^{±3,0}	50 ^{±5,0}	820
	90 ^{±3,0}		545
120 ^{-4,0}	67 ^{+2,0}	150 ^{±5,0}	2300
	68 ^{+3,0}		2300
	69 ^{+3,0}		2300
	73 ^{+3,0}		2100
	78 ^{+3,0}		2000
	82 ^{+3,0}		1800
	88 ^{+4,0}		1600
120 ^{±4,0}	80 ^{+3,0/-7,0}	150 ^{±5,0}	2100
125 ^{±5,0}	50 ^{±3,0}	50 ^{±5,0}	1030
128 ^{±5,0}	74 ^{±3,0}	120 ^{±5,0}	2200
130 ^{±5,0}	30 ^{±3,0}	50 ^{±5,0}	1360
	50 ^{±3,0}		1250
	80 ^{±3,0}		935
	100 ^{±4,0}		600
130 ^{±5,0}	60 ^{±3,0}	80 ^{±5,0}	1800
130 ^{±5,0}	65 ^{±4,0}	125 ^{±5,0}	2700
130 ^{±5,0}	65 ^{±4,0}	130 ^{±5,0}	2900
130 ^{±5,0}	80 ^{±3,0}	120 ^{±5,0}	1980

130 ^{±5,0}	95 ^{±4,0}	60 ^{±5,0}	865
130 ^{±5,0}	110 ^{±5,0}	40 ^{±5,0}	250
135	115 ^{±5,0}	50 ^{±5,0}	460
140 ^{±5,0}	50 ^{±3,0}	80 ^{±5,0}	2450
	70 ^{±3,0}		2000
140 ^{±5,0}	75 ^{±3,0}	125 ^{±5,0}	3040
140 ^{±5,0}	75 ^{±3,0}	170 ^{+10,0}	4150
140 ^{±5,0}	30 ^{±3,0}		1590
	50 ^{±3,0}		1450
	80 ^{±3,0}	50 ^{±5,0}	1200
	90 ^{±4,0}		990
	100 ^{±4,0}		860
	120 ^{±5,0}		1000
140 ^{±5,0}	104 ^{±5,0}	120 ^{±5,0}	1800
	120 ^{±5,0}		950
142 ^{±3,0}	115 ^{±3,0}	100 ^{±5,0}	1160
150 ^{±5,0}	30 ^{±2,0}		1870
	50 ^{±2,5}	50 ^{±5,0}	1740
	80 ^{±3,0}		1420
	100 ^{±4,0}		1100
	120 ^{±5,0}		635
152 ^{+4,0/-3,0}	128 ^{+8,0/-3,0}	40 ^{±5,0}	515
152 ^{+4,0/-3,0}	128 ^{+8,0/-3,0}	110 ^{±5,0}	1410
154 ^{+5,0/-3,0}	127 ^{±3,0}	40 ^{±5,0}	680
155 ^{±4,0}	60 ^{±3,0}	120 ^{±5,0}	4350
155 ^{±4,0}	94 ^{±3,0}	125 ^{±5,0}	3300
155 ^{±4,0}	94 ^{±3,0}	150 ^{+10,0}	3960
155 ^{±4,0}	94 ^{±3,0}	155 ^{±5,0}	4050
155 ^{+5,0/-3,0}	127 ^{+3,0/-5,0}	50 ^{±5,0}	850
158 ^{±4,0}	93 ^{±3,0}	80 ^{±4,0}	2200
160 ^{±6,0}	50 ^{±3,0}		2100
	90 ^{±4,0}	50 ^{±5,0}	1630
	100 ^{±4,0}		1220
	120 ^{±5,0}		990
162 ^{±4,0}	94 ^{±4,0}	65 ^{±5,0}	2000
162 ^{±4,0}	94 ^{±4,0}	110 ^{±5,0}	3300
164 ^{±4,0}	92 ^{±3,0}	65 ^{±5,0}	2150
169 ^{±3,0}	145 ^{±3,0}	47 ^{±5,0}	670
170 ^{±6,0}	50 ^{±3,0}		2300
	80 ^{±3,0}	50 ^{±5,0}	2000
	100 ^{±4,0}		1750
	120 ^{±5,0}		1300
170 ^{±6,0}	130 ^{±5,0}	70 ^{±5,0}	1390
171 ^{+5,0/-3,0}	144 ^{+3,0/-5,0}	46 ^{+5,0/-2,0}	860
171 ^{+5,0/-3,0}	144 ^{+3,0/-5,0}	50 ^{+5,0/-2,0}	950
172 ^{+4,0/-3,0}	158 ^{+3,0/-4,0}	105 ^{+5,0/-2,0}	930
182 ^{+4,0/-3,0}	158 ^{+3,0/-4,0}	105 ^{+5,0/-2,0}	1470
190 ^{±6,0}	50 ^{±3,0}		2930
	90 ^{±3,0}	50 ^{±5,0}	2480
190 ^{±5,0}	145 ^{±5,0}	40 ^{±3,0}	1000
191 ^{±3,0}	115 ^{±3,0}	120 ^{±5,0}	4850
192 ^{±4,0}	94 ^{±4,0}	65 ^{+5,0/-2,0}	5100
192 ^{±4,0}	94 ^{±4,0}	110 ^{±4,0}	4850
200 ^{±6,0}	90 ^{±4,0}	50 ^{±5,0}	2900

	120 ^{±5,0}		2300
205 ^{+10,0/-5,0}	50 ^{±5,0} 40 ^{±5,0}	150 ^{+10,0/-5,0}	11300 11400
205 ^{±6,0}	175 ^{±6,0}	50 ^{±5,0}	970
205 ^{+4,0/-3,0}	175 ^{+3,0/-4,0}	110 ^{±5,0}	1950
210 ^{±6,0}	132 ^{±5,0}	125 ^{±5,0}	5700
210 ^{±6,0}	180 ^{±6,0}	50 ^{±5,0}	1050
215 ^{±8,0}	125 ^{±5,0}	70 ^{±5,0}	3800
220 ^{±6,0}	50 ^{±5,0}	145 ^{+15,0/-5,0}	1170
220 ^{±8,0}	160 ^{±8,0}	80 ^{±5,0}	3420
230 ^{+4,0/-8,0}	180	25 ^{±2,0}	800
230 ^{±5,0}	185 ^{±5,0}	65 ^{±5,0}	2200
232 ^{+3,0/-8,0}	195 ^{+3,0/-8,0}	70 ^{±5,0}	1780
237 ^{+8,0/-3,0}	219 ^{+3,0/-8,0}	30 ^{+5,0/-3,0}	700
243 ^{+5,0/-3,0}	145 ^{+7,0/-3,0}	56 ^{+5,0/-3,0}	3610
250 ^{±6,0}	160 ^{±6,0} 180 ^{±6,0}	50 ^{±5,0}	3340 2600
251 ^{±8,0}	237 ^{±6,0}	50 ^{±2,5}	1150
251 ^{+8,0/-3,0}	237 ^{+3,0/-8,0}	105 ^{+5,0/-3,0}	1430
260 ^{±6,0}	160 ^{±6,0}	50 ^{±5,0}	3590
260 ^{±8,0}	200 ^{±8,0}	50 ^{±5,0}	2600
265 ^{+3,0/-8,0}	80 ^{+4,0/-3,0}	30 ^{+5,0/-3,0}	3350
270 ^{±6,0}	200 ^{±6,0}	50 ^{±5,0}	2850
270 ^{±6,0}	200 ^{±6,0}	70 ^{±5,0}	3600
280 ^{±7,0}	170 ^{±6,0} 200 ^{±6,0}	50 ^{±5,0}	4300 3600
280 ^{±7,0}	230 ^{±8,0}	45 ^{±5,0}	1850
280 ^{±6,0}	250 ^{±8,0}	50 ^{±5,0}	2200
285 ^{±8,0}	175 ^{±6,0}	50 ^{±5,0}	4730
285 ^{±8,0}	175 ^{±5,0}	100 ^{±5,0}	8600
300 ^{+15,0/-3,0}	190 ^{+6,0/-10,0}	50 ^{+5,0/-3,0}	4900
308 ^{+4,0/-3,0}	272 ^{+3,0/-4,0}	125 ^{+5,0/-3,0}	4600
315 ^{±10,0}	260 ^{±10,0}	50 ^{±5,0}	2900
320 ^{±10,0}	250 ^{±10,0}	50 ^{±5,0}	3500
330 ^{±10,0}	258 ^{±10,0}	120 ^{±5,0}	9300
330 ^{±10,0}	270 ^{±10,0}	50 ^{±5,0}	2700
336 ^{+6,0/-12,0}	291 ^{+10,0/-5,0}	70 ^{+5,0/-3,0}	2650
350 ^{±10,0}	255 ^{±10,0}	110 ^{±5,0}	10300
350 ^{±15,0}	290 ^{±10,0}	35 ^{±5,0}	2670
370 ^{+20,0}	285 ^{±10,0}	50 ^{±5,0}	5400
380 ^{±10,0}	280 ^{±15,0}	50 ^{±5,0}	5200
380 ^{±10,0}	280 ^{±10,0}	85 ^{±5,0}	9000
380 ^{±10,0}	280 ^{±10,0}	105 ^{±5,0}	11500
385 ^{+10,0/-5,0}	310 ^{±10,0}	50 ^{±5,0}	4800
400 ^{±10,0}	320 ^{±10,0}	50 ^{±5,0}	5000
410 ^{±10,0}	205 ^{±10,0}	50 ^{±5,0}	9900
410 ^{±10,0}	305 ^{±20,0}	110 ^{±5,0}	14100
415 ^{±10,0}	360 ^{±10,0}	50 ^{±5,0}	3200
430 ^{+15,0/-10,0}	360 ^{+10,0/-15,0}	50 ^{±5,0}	5370
440 ^{±20,0}	320 ^{±20,0} 360 ^{±20,0}	110 ^{±5,0}	17700 13800
450 ^{+15,0/-10,0}	385 ^{+10,0/-15,0}	120 ^{+15,0/-5,0}	11000

458 ^{+15,0/-10,0}	412 ^{±10,0}	65 ^{+15,0/-5,0}	4200
470 ^{±10,0}	410 ^{±12,0}	50 ^{±5,0}	4550
490 ^{±10,0}	412 ^{±10,0}	50 ^{±5,0}	6600
490 ^{±20,0}	415 ^{±20,0}	110 ^{±5,0}	13200
490 ^{±20,0}	416 ^{±20,0}	50 ^{±5,0}	5100
520 ^{±20,0}	410 ^{±20,0}	110 ^{±5,0}	19900
520 ^{±20,0}	450 ^{±20,0}	50 ^{±5,0}	5300
520 ^{±20,0}	450 ^{±20,0}	60 ^{±5,0}	7200
520 ^{±20,0}	450 ^{±20,0}	110 ^{±5,0}	13500
670 ^{±15,0}	550 ^{+15,0/-20,0}	50 ^{±5,0}	14000
820 ^{+30,0/-20,0}	250 ^{±20,0}	100 ^{±5,0}	107000
820 ^{+30,0/-20,0}	600 ^{±20,0}	50 ^{+10,0/-5,0}	26750
1000 ^{±20,0}	900 ^{±20,0}	50 ^{+10,0/-5,0}	17000

Additional dimensions on request