

MID

PHỚT TY



Bạn vui lòng đặt hàng theo Mã Số và Tiêu Chuẩn Tomori như bên dưới:

Ví dụ : MID 40 50 8

Kiểu biên dạng Đường kính trong ID Đường kính ngoài OD Chiều Cao H

Mã số sản phẩm : FE100096

Vật liệu: U801

Đặc điểm sản phẩm:

- MID chuyên dùng lắp vào nắp ty xy lanh thủy lực
- MID được thiết kế chịu lực cao theo tiêu chuẩn và chất lượng Nhật Bản
- Chống mài mòn tốt khi hoạt động cường độ cao.
- Độ bền cao
- MID hiệu quả ở môi trường nhiệt độ cao và thấp.
- Sản phẩm dễ dàng lắp đặt

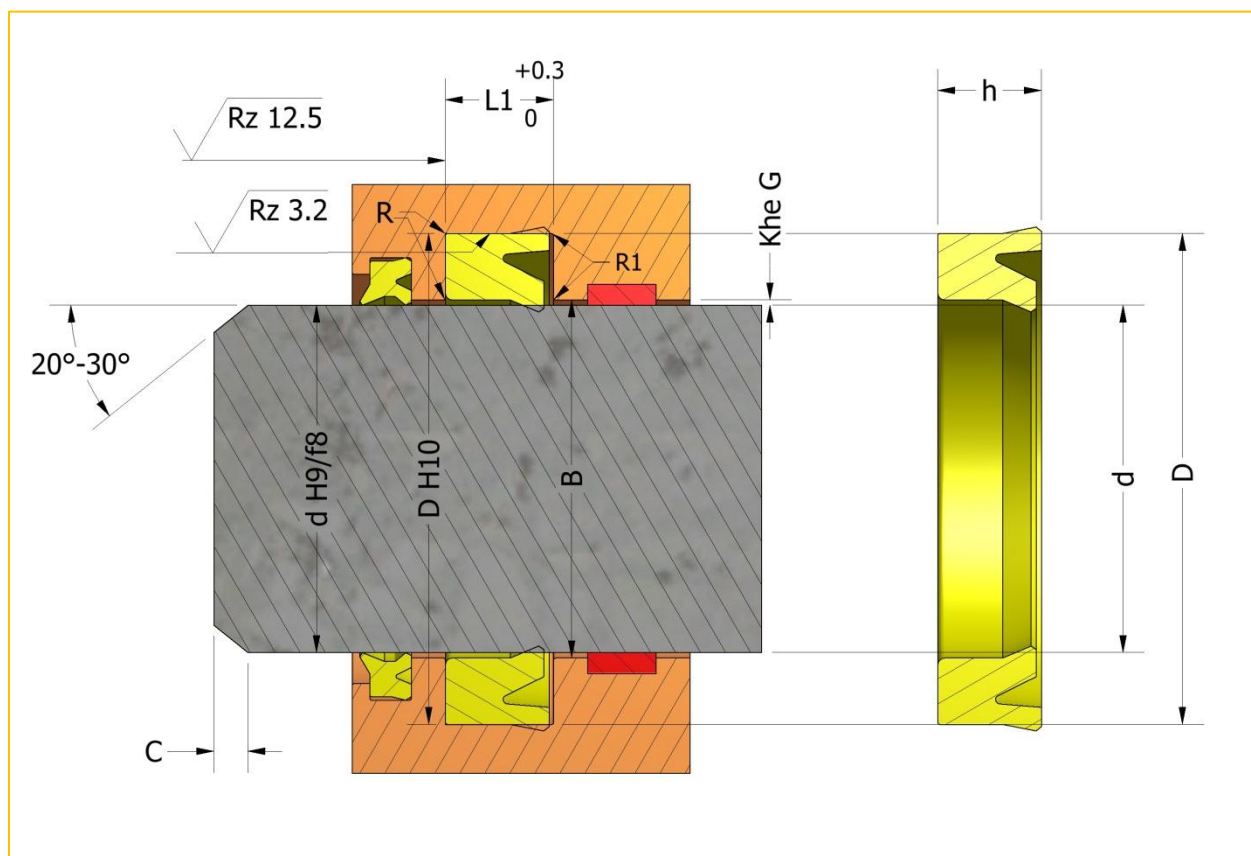


Điều kiện hoạt động	Hệ Mét
Tốc độ tối đa	1 m/s
Dải nhiệt độ hoạt động	-45oC đến + 110oC
Áp suất tối đa	350 Bar (Kg/cm2)

CÁCH XÁC ĐỊNH KÍCH THƯỚC B

❖ Vui lòng chế tạo theo bảng đề nghị bên dưới:

Áp suất tối đa	140 Bar (Kg/cm2)	210 Bar (Kg/cm2)	350 Bar (Kg/cm2)
Vật liệu canh	Nhựa TEFLON		
Kích thước B	$B \leq d + 1 \text{ mm}$	$B \leq d + 0.5 \text{ mm}$	$B \leq d + 0.2 \text{ mm}$



Kiểu Phốt	d	D	h	L1	C	Mã Đặt Hàng
HỆ MÉT						
MID	6.3	14.3	5	5.7	2.5	FE100011
MID		16.3	6	7		FE100012
MID		16.3	7.5	8.5		FE100013
MID		16.3	8	9		FE100014
MID	8	16	5	5.7		FE100015
MID		18	6	7		FE100016
MID		18	7.5	8.5		FE100013
MID		18	8	9		FE100014
MID	9	17	5	5.7		FE100015
MID		19	6	7		FE100016
MID		19	7.5	8.5		FE100017
MID		19	8	9		FE100018
MID	10	18	5	5.7		FE100019
MID		20	6	7		FE100020
MID		20	7.5	8.5		FE100021
MID		20	8	9		FE100022
MID	11.2	19.2	5	5.7		FE100023
MID		21.2	6	7		FE100024
MID		21.2	7.5	8.5		FE100025
MID		21.2	8	9		FE100026
MID	12.5	20.5	5	5.7		FE100027
MID		22.5	6	7		FE100028
MID		22.5	7.5	8.5		FE100029
MID		22.5	8	9		FE100030
MID	13.5	23.5	8	9		FE100030U1
MID	14	22	5	5.7		FE100031
MID		22	6	7		FE100031U
MID		24	6	7		FE100032
MID		24	7.5	8.5		FE100033
MID		24	8	9		FE100034
MID	15	23	5	5.7		FE100035
MID		25	6	7		FE100036
MID		25	8	9		FE100037
MID		28	8	9	3.5	FE100038
MID		28	10	11		FE100039

MID	16	24	5	5.7	2.5	FE100040
MID		26	6	7		FE100041
MID		26	7.5	8.5		FE100042
MID		26	8	9		FE100043
MID	18	28	6	7	3.5	FE100044
MID		28	8	9		FE100045
MID		31	8	9		FE100046
MID		31	10	11		FE100047
MID	20	30	6	7		FE100048
MID		30	8	9		FE100049
MID		33	8	9		FE100050
MID		33	10	11		FE100051
MID	22	35	10	11		FE100052
MID	22.4	32.4	6	7		FE100053
MID		32.4	8	9		FE100054
MID		35.4	8	9		FE100055
MID		35.4	10	11		FE100056
MID	25	35	6	7		FE100057
MID		35	8	9		FE100058
MID		36	5			FE100058U
MID		37	5.7			FE100059U
MID		38	8	9		FE100059
MID		38	10	11		FE100060
MID	25.3	40	9	10	4	FE100061
MID		40	10	11		FE100062
MID		31.75	4.75	5.5		FE100062U
MID		40	10	11		FE100064
MID	27	35	5	6		FE100064U
MID	28	36	6			FE100064U2
MID		36	6.3	7		FE100064U
MID		36	8	9		FE100064U1
MID		38	6	7		FE100065
MID		38	8	9		FE100066
MID		38	10	11		FE10006U
MID		41	8	9		FE100067
MID		41	10	11		FE100068
MID		43	9	10		FE100069
MID		43	10	11		FE100070
MID	30	40	7	8		FE100071
MID		40	8	9		FE100072
MID		42	8	9		FE100072U

MID		43	10	11	FE100073
		45	8	9	FE1000731
MID		45	9	10	FE100074
MID		45	10	11	FE100075
MID	31.5	41.5	8	9	FE100076
MID		44.5	8	9	FE100077
MID		44.5	10	11	FE100078
MID		46.5	9	10	FE100079
MID		46.5	10	11	FE100080
MID	32	42	8	9	FE100081
MID		48	10	11	FE100082
MID	34	50	12	13	FE100083
MID	35	43	5	6	FE100083U
MID		45	7	9	FE100084
MID		45	8	9	FE100085
MID		50	9	10	FE100086
MID		50	10	11	FE100087
MID		50	12	13	FE100088
MID	35.5	45.5	8	9	FE100089
MID		50.5	9	10	FE100090
MID		50.5	10	11	FE100091
MID		51.5	10	11	FE100092
MID		51.5	12	13	FE100093
MID	37	47	7.3	8	FE100093U
MID		47	10	11	FE100093G
MID	38	48	6	7	FE100094
MID		48	8	9	FE100094G
MID		48	10	11	FE1000941
MID		50	10	11	FE1000942
MID		53	10	11	FE1000943
MID	40	48	5	6	FE100094U
MID		50	7	8	FE100095
MID		50	8	9	FE100096
MID		55	9	10	FE100097
MID		55	10	11	FE100098
MID		56	10	11	FE100099
MID		56	12	13	FE100100
MID		60	12	13	FE100101
MID	44.4	54.03	6.53	7.5	FE100102
MID	44.45	57.15	9.53	10.5	FE100102U
MID	45	55	7	8	FE100103

MID		55	8	9		FE100104
MID		55	9	10		FE100104U
MID		55	10	11		FE100105U
MID		60	9	10		FE100105
MID		60	10	11		FE100106
MID		61	10	11		FE100107
MID		61	12	13		FE100108
MID		65	12	13		FE100109
MID	47	63	12	13		FE100110
MID		60	8	9		FE100111
MID		63	10	11		FE100112
MID		65	9	10		FE100113
MID		65	10	11		FE100114
MID	50	66	10	11		FE100115
MID		66	12	13		FE100116
MID		66.73	9	10		FE100117
MID		70	12	13		FE100118
MID	53	69	12	13		FE100119
MID		65	8	9		FE100120
MID		68	10	11		FE100121
MID		70	9	10		FE100122
MID		70	10	11		FE100123
MID	55	70	12	13		FE100123U
MID		71	10	11		FE100124
MID		71	12	13		FE100125
MID		75	12	13		FE100126
MID		66	8	9		FE100127
MID		71	9	10		FE100128
MID		71	10	11		FE100129
MID	56	72	10	11		FE100130
MID		72	12	13		FE100131
MID		76	12	13		FE100132
MID	57.15	73.03	9	10		FE100133
MID		70	8	9		FE100134
MID		73	10	11		FE100135
MID		75	9	10		FE100136
MID		75	10	11		FE100137
MID	60	75	12	13		FE100138
MID		76	10	11		FE100139
MID		76	12	13		FE100140
MID		80	12	13		FE100141

MID	63	73	8	9		FE100142
MID		78	9	10		FE100143
MID		78	10	11		FE100144
MID		79	10	11		FE100145
MID		79	12	13		FE100146
MID		83	12	13		FE100147
MID	64	80	12	13	5	FE100148
MID	65	75	8	9		FE100149
MID		78	10	11		FE100150
MID		80	9	10		FE100151
MID		80	12	13		FE100152
MID		85	12	13		FE100153
MID	67	82	9	10		FE100154
MID		87	15	16		FE100155
MID	70	80	8	9		FE100156
MID		83	10	11		FE100157
MID		85	9	10		FE100158
MID		85	10	11		FE100159
MID		90	12	13		FE100160
MID		90	15	16		FE100161
MID		81	8	9		FE100162
MID	71	86	9	10		FE100163
MID		86	10	11		FE100164
MID		91	12	13		FE100165
MID		91	15	16		FE100166
MID		85	8	9		FE100167
MID	75	88	10	11		FE100168
MID		90	9	10		FE100169
MID		90	10	11		FE100170
MID		95	12	13		FE100171
MID		95	15	16		FE100172
MID		88	5.5	6.5		FE100173
MID	80	90	8	9		FE100174
MID		93	10	11		FE100175
MID		95	9	10		FE100176
MID		95	10	11		FE100177
MID		100	12	13		FE100178
MID		100	15	16		FE100179
MID	85	100	10	11		FE100180
MID		105	12	13		FE100181
MID		105	15	16		FE100182

MID	90	105	10	11		FE100183
MID		105	11.4	12.5		FE100183U
MID		110	12	13		FE100184
MID		110	15	16		FE100185
	95	105	12	13		FE100186U
MID	95	110	10	11		FE100186
MID		110	12	13		FE100186U
MID		115	12	13		FE100187
MID		115	15	16		FE100188
MID	97	112	9	10		FE100189
MID	100	115	10	11		FE100190
MID		115	12	13		FE100190U
MID		120	10	11		FE100191U
MID		120	12	13		FE100191
MID		120	15	16		FE100192
MID	105	120	10	11		FE100193
MID		125	12	13		FE100194
MID		125	15	16		FE100195
MID		125	16	17		FE100196
MID	106	121	10	11		FE100197
MID		126	15	16		FE100198
MID		126	16	17		FE100199
MID	108	118	6	7		FE100200
MID	110	125	10	11		FE100201
MID		125	12	13		FE100201U
MID		130	10	11		FE100202U
MID		130	12	13		FE100202
MID		130	13	14		FE100203
MID		130	15	16		FE100204
MID		130	16	17		FE100205
MID	111	121	6	7		FE100206
MID	112	127	9	10		FE100207
MID		127	10	11		FE100208
MID		132	15	16		FE100209
MID		132	16	17		FE100210
MID	115	130	10	11		FE100211
MID		135	12	13		FE100212
MID		135	16	17		FE100213
MID	120	135	10	11		FE100214
MID		140	12	13		FE100215
MID		140	13	14		FE100216

MID		140	15	16		FE100217
MID		140	16	17		FE100218
MID	124	134	6	7		FE100219
MID		145	12	13		FE100220
MID	125	145	16	17		FE100221
MID		140	10	11		FE100222
MID		150	16	17		FE100223
MID	130	150	12	13		FE100224
MID		145	10	11		FE100225
MID	135	155	12	13		FE100226
MID		150	6	7		FE100227
MID		160	16	17		FE100228
MID	140	160	12	13		FE100229
MID		160	16	17		FE100230
MID		155	10	11		FE100231
MID	141	156	8.5	9.5		FE100232
MID		170	12	13		FE100233
MID	150	165	10	11		FE100234
MID		170	16	17		FE100235
MID		175	16	17		FE100236
MID	155	165	6	7		FE100237
MID		180	12	13		FE100238
MID	160	185	16	17		FE100239
MID		180	16	17		FE100240
MID		185	19	20		FE100241
MID		180	16	17		FE100242
MID		190	12	13		FE100243
MID	170	190	16	18		FE100244
MID		195	16	18		FE100245
MID		195	20	22		FE100246
MID		205	19	21		FE100247
MID	180	200	16	18		FE100248
MID		205	16	18		FE100249
MID	190	215	16	18		FE100250
MID		225	16	18		FE100251
MID	200	225	19	21		FE100252
MID		220	16	18		FE100253
MID		230	16	18		FE100254
MID	210	235	16	18		FE100255
MID		235	19	21		FE100256
MID	220	240	16	18		FE100257

MID		245	16	18		FE100258
MID	230	255	19	21		FE100259
MID	240	265	19	21		FE100260
MID	250	275	16	18		FE100261
MID	280	312	24	26		FE100262

HỆ INCH

MID	0.375	0.625	0.198	0.218		IFE10001
MID	0.375	0.75	0.312	0.344		IFE10002
MID	0.5	0.75	0.187	0.207		IFE10003
MID	0.562	0.813	0.187	0.207		IFE10004
MID	0.625	0.875	0.187	0.207		IFE10005
MID	0.625	0.875	0.241	0.265		IFE10006
MID	0.625	1	0.281	0.312		IFE10007
MID	0.688	0.938	0.187	0.207		IFE10008
MID	0.75	1	0.125	0.138		IFE10009
MID	0.75	1	0.187	0.207		IFE10010
MID	0.75	1	0.25	0.275		IFE10011
MID	0.75	1.125	0.312	0.344		IFE10012
MID	0.813	1.063	0.187	0.207		IFE10013
MID	0.813	1.063	0.25	0.275		IFE10014
MID	0.875	1.125	0.187	0.207		IFE10015
MID	0.875	1.125	0.25	0.275	2.5	IFE10016
MID	0.875	1.25	0.324	0.356		IFE10017
MID	0.875	1.375	0.341	0.375		IFE10018
MID	1	1.24	0.192	0.211		IFE10019
MID	1	1.25	0.187	0.207		IFE10020
MID	1	1.25	0.25	0.275		IFE10021
MID	1	1.312	0.219	0.241		IFE10022
MID	1	1.375	0.187	0.207		IFE10023
MID	1	1.375	0.25	0.275		IFE10024
MID	1	1.375	0.312	0.344		IFE10025
MID	1	1.5	0.255	0.275		IFE10026
MID	1	1.5	0.341	0.375		IFE10027
MID	1	1.5	0.375	0.413		IFE10028
MID	1.063	1.302	0.187	0.207		IFE10029
MID	1.063	1.313	0.25	0.275		IFE10030
MID	1.125	1.365	0.192	0.211		IFE10031

MID	1.125	1.375	0.187	0.207		IFE10032
MID	1.125	1.375	0.25	0.275		IFE10033
MID	1.125	1.399	0.192	0.211		IFE10034
MID	1.125	1.5	0.312	0.344		IFE10035
MID	1.125	1.562	0.325	0.36		IFE10036
MID	1.125	1.625	0.25	0.275		IFE10037
MID	1.125	1.75	0.397	0.437		IFE10038
MID	1.187	1.562	0.25	0.275		IFE10039
MID	1.25	1.5	0.187	0.207	3	IFE10040
MID	1.25	1.5	0.25	0.275		IFE10041
MID	1.25	1.625	0.187	0.207		IFE10042
MID	1.25	1.625	0.227	0.25		IFE10043
MID	1.25	1.625	0.25	0.275		IFE10044
MID	1.25	1.625	0.312	0.344		IFE10045
MID	1.25	1.75	0.25	0.275		IFE10046
MID	1.25	1.75	0.375	0.413		IFE10047
MID	1.25	1.875	0.397	0.437		IFE10048
MID	1.375	1.625	0.187	0.207		IFE10049
MID	1.375	1.625	0.25	0.275		IFE10050
MID	1.375	1.687	0.219	0.241		IFE10051
MID	1.375	1.75	0.187	0.207		IFE10052
MID	1.375	1.75	0.312	0.344		IFE10053
MID	1.375	1.875	0.375	0.413		IFE10054
MID	1.375	2	0.397	0.437		IFE10055
MID	1.437	1.812	0.312	0.344		IFE10056
MID	1.5	1.75	0.25	0.275		IFE10057
MID	1.5	1.875	0.187	0.207		IFE10058
MID	1.5	1.875	0.25	0.275		IFE10059
MID	1.5	1.875	0.312	0.344		IFE10060
MID	1.5	1.875	0.375	0.413		IFE10061
MID	1.5	2	0.25	0.275		IFE10062
MID	1.5	2	0.341	0.375		IFE10063
MID	1.5	2	0.375	0.413		IFE10064
MID	1.5	2.125	0.375	0.413		IFE10065
MID	1.5	2.125	0.397	0.437		IFE10066
MID	1.625	1.875	0.25	0.275		IFE10067
MID	1.625	2	0.281	0.312		IFE10068
MID	1.625	2	0.312	0.344		IFE10069
MID	1.625	2	0.375	0.413		IFE10070

MID	1.625	2.125	0.375	0.413		IFE10071
MID	1.75	2	0.25	0.275		IFE10072
MID	1.75	2.125	0.25	0.275		IFE10073
MID	1.75	2.125	0.312	0.344		IFE10074
MID	1.75	2.125	0.375	0.413		IFE10075
MID	1.75	2.25	0.25	0.275		IFE10076
MID	1.75	2.25	0.341	0.375		IFE10077
MID	1.75	2.25	0.375	0.413		IFE10078
MID	1.75	2.25	0.5	0.55		IFE10079
MID	1.75	2.375	0.437	0.481		IFE10080
MID	1.875	2.25	0.312	0.344		IFE10081
MID	1.875	2.25	0.375	0.413		IFE10082
MID	1.875	2.375	0.375	0.413		IFE10083
MID	1.875	2.5	0.397	0.437		IFE10084
MID	2	2.25	0.25	0.275	4	IFE10085
MID	2	2.375	0.25	0.275		IFE10086
MID	2	2.375	0.312	0.344		IFE10087
MID	2	2.375	0.375	0.413		IFE10088
MID	2	2.5	0.25	0.275		IFE10089
MID	2	2.5	0.312	0.344		IFE10090
MID	2	2.5	0.341	0.375		IFE10091
MID	2	2.5	0.375	0.413		IFE10092
MID	2	2.5	0.781	0.859		IFE10093
MID	2	2.625	0.312	0.344		IFE10094
MID	2	2.625	0.397	0.437		IFE10095
MID	2	2.625	0.5	0.55		IFE10096
MID	2	2.75	0.625	0.688		IFE10097
MID	2.125	2.5	0.375	0.413		IFE10098
MID	2.25	2.625	0.335	0.375		IFE10099
MID	2.25	2.75	0.341	0.375		IFE10100
MID	2.25	2.75	0.375	0.413		IFE10101
MID	2.25	2.875	0.5	0.55		IFE10102
MID	2.25	3	0.511	0.562		IFE10103
MID	2.375	2.75	0.375	0.413		IFE10104
MID	2.375	2.875	0.375	0.413		IFE10105
MID	2.5	2.875	0.312	0.344		IFE10106
MID	2.5	2.875	0.375	0.413		IFE10107
MID	2.5	2.937	0.284	0.312		IFE10108
MID	2.5	3	0.25	0.275		IFE10109

MID	2.5	3	0.284	0.312		IFE10110
MID	2.5	3	0.375	0.413		IFE10111
MID	2.5	3.125	0.5	0.55		IFE10112
MID	2.5	3.25	0.625	0.688		IFE10113
MID	2.625	3	0.375	0.413		IFE10114
MID	2.625	3.125	0.5	0.55		IFE10115
MID	2.625	3.25	0.625	0.688		IFE10116
MID	2.735	3.25	0.312	0.344		IFE10117
MID	2.75	3.125	0.375	0.413		IFE10118
MID	2.75	3.25	0.375	0.413		IFE10119
MID	2.75	3.375	0.375	0.413		IFE10120
MID	2.75	3.375	0.5	0.55		IFE10121
MID	2.75	3.375	0.805	0.885		IFE10122
MID	2.75	3.5	0.625	0.688		IFE10123
MID	2.875	3.25	0.375	0.413		IFE10124
MID	2.875	3.375	0.375	0.413		IFE10125
MID	3	3.375	0.375	0.413	5	IFE10126
MID	3	3.438	0.281	0.31		IFE10127
MID	3	3.5	0.375	0.413		IFE10128
MID	3	3.5	0.625	0.688		IFE10129
MID	3	3.5	0.781	0.859		IFE10130
MID	3	3.625	0.5	0.55		IFE10131
MID	3	3.75	0.625	0.688		IFE10132
MID	3.125	3.5	0.625	0.688		IFE10133
MID	3.25	3.625	0.375	0.413		IFE10134
MID	3.25	3.625	0.562	0.619		IFE10135
MID	3.25	3.75	0.375	0.413		IFE10136
MID	3.25	3.875	0.5	0.55		IFE10137
MID	3.375	3.875	0.375	0.413		IFE10138
MID	3.375	4	0.594	0.653		IFE10139
MID	3.5	3.875	0.375	0.413		IFE10140
MID	3.5	4	0.312	0.344		IFE10141
MID	3.5	4	0.375	0.413		IFE10142
MID	3.5	4.125	0.5	0.55		IFE10143
MID	3.5	4.25	0.625	0.688		IFE10144
MID	3.625	4.125	0.375	0.413		IFE10145
MID	3.75	4.125	0.375	0.413		IFE10146
MID	3.75	4.25	0.375	0.413		IFE10147
MID	3.75	4.25	0.5	0.55		IFE10148

MID	3.75	4.25	0.562	0.625		IFE10149
MID	3.875	4.375	0.375	0.413		IFE10150
MID	4	4.375	0.375	0.413		IFE10151
MID	4	4.5	0.312	0.344		IFE10152
MID	4	4.5	0.375	0.413		IFE10153
MID	4	4.5	0.562	0.619		IFE10154
MID	4	4.5	0.781	0.859		IFE10155
MID	4	4.625	0.375	0.413		IFE10156
MID	4	4.625	0.5	0.55		IFE10157
MID	4	4.75	0.5	0.55		IFE10158
MID	4	4.75	0.625	0.688		IFE10159
MID	4.25	5	0.625	0.688		IFE10160
MID	4.375	4.875	0.375	0.413		IFE10161
MID	4.5	5	0.375	0.413		IFE10162
MID	4.5	5.125	0.5	0.55		IFE10163
MID	4.5	5.125	0.625	0.688		IFE10164
MID	4.5	5.25	0.625	0.688		IFE10165
MID	4.625	5.25	0.625	0.688		IFE10166
MID	4.75	5.125	0.375	0.413		IFE10167
MID	4.75	5.25	0.625	0.688		IFE10168
MID	4.875	5.375	0.375	0.413		IFE10169
MID	5	5.5	0.375	0.413		IFE10170
MID	5	5.5	0.562	0.619		IFE10171
MID	5	5.5	0.781	0.859		IFE10172
MID	5	5.531	0.557	0.619		IFE10173
MID	5	5.625	0.5	0.55		IFE10174
MID	5	5.75	0.625	0.688		IFE10175
MID	5.125	5.625	0.562	0.619		IFE10176
MID	5.125	6	0.5	0.55		IFE10177
MID	5.375	5.875	0.625	0.688		IFE10178
MID	5.375	6	0.625	0.688		IFE10179
MID	5.5	6	0.375	0.413		IFE10180
MID	5.5	6	0.562	0.619		IFE10181
MID	5.5	6.125	0.312	0.344		IFE10182
MID	5.5	6.25	0.625	0.688		IFE10183
MID	5.625	6.125	0.375	0.413		IFE10184
MID	6	6.5	0.562	0.619	6	IFE10185
MID	6	6.5	0.781	0.859		IFE10186
MID	6	6.531	0.562	0.619		IFE10187

MID	6	6.75	0.625	0.688		IFE10188
MID	6.5	7.25	0.625	0.688		IFE10189
MID	7	7.5	0.562	0.619		IFE10190
MID	7	7.5	0.78	0.859		IFE10191
MID	7	7.531	0.562	0.619		IFE10192
MID	7	7.75	0.625	0.688		IFE10193
MID	7.5	8	0.375	0.413		IFE10194
MID	7.75	8.5	0.625	0.688		IFE10195
MID	8	8.5	0.375	0.413	7	IFE10196
MID	8	8.5	0.562	0.619		IFE10197
MID	8	8.75	0.625	0.688		IFE10198
MID	8.125	8.625	0.781	0.859		IFE10199
MID	8.5	9	0.375	0.413		IFE10200
MID	9	9.5	0.562	0.619		IFE10201
MID	9.25	10	0.625	0.688		IFE10202
MID	9.375	9.875	0.781	0.859		IFE10203
MID	9.75	10.25	0.375	0.413		IFE10204
MID	10	10.5	0.562	0.619		IFE10205