DIAMÈTRE		CHROME SEULEMENT		CHROME INDUCTION		LBS/PI
0,250		X				0,167
0,312		X				0,26
0,375		X				0,38
0,437		X				0,51
0,500		X		X		0,67
0,625		X		X		1,04
0,687		X				1,26
0,750		X		X		1,50
0,812		X				1,76
0,875		X		X		2,04
1,000		X		X		2,67
1,125		X		X		3,38
1,187				X		3,76
1,250		X		X		4,17
1,375		X		X		5,05
1,495 (38 mm)				X		5,97
1,500		X		X		6,01
1,625		X		X		7,05
1,750		X		X		8,18
1,875				X		9,39
1,937				X		10,02
1,995				X		10,63
2,000		X		X		10,68
2,125				X		12,06
2,250		X		X		13,52
2,375				X		15,06
2,500		X		X		16,69
2,625				X		18,40
2,750		X		X		20,19
3,000		X		X		24,03
3,250		X		X		28,20
3,500		X		X		32,71
3,750				X		37,55
4,000		X		X		42,72
4,250				X		48,22
4,500				X		54,07
4,750				X		60,24
5,000		X		X		66,75
5,500				X		80,77
6,000				X		96,12
7,000				X		130,83
8,000				X		170,88

DIAMÈTRE	T.G.P. (Tourné, meulé, poli)	CHROME SEULEMENT	CHROME INDUCTION	LBS/PI
6mm	X			0,15
7mm	X			0,20
8mm	X	X		0,27
10mm	X	X		0,41
12mm	X	X		0,60
14mm	X	X		0,81
15mm	X	X		0,93
16mm	X	X	X	1,06
17mm	X			1,20
18mm	X	X	X	1,34
20mm	X	X	X	1,66
22mm	X	X	X	2,00
24mm	X			2,38
25mm	X	X	X	2,56
28mm			X	3,23
30mm	X	X	X	3,72
32mm		X	X	4,24
35mm	X		X	5,07
36mm			X	5,38
40mm	X	X	X	6,67
42mm			X	7,30
45mm	X	X	X	8,36
50mm	X	X	X	10,36
55mm	X		X	12,57
56mm			X	12,92
60mm	X	X	X	14,87
63mm	X		X	16,42
65mm			X	17,50
70mm	X		X	20,34
71mm			X	20,86
75mm	X		X	23,24
80mm	X		X	26,49
85mm	X		X	29,96
90mm	X		X	33,46
95mm			X	37,35
100mm			X	41,45
105mm			X	45,63
110mm	X		X	50,06
115mm			X	54,73
120mm			X	59,59
125mm			X	64,66
130mm			X	69,94
140mm			X	81,12
145mm			X	87,01
150mm			X	93,12

160mm			X	105,95
170mm			X	119,61
180mm			X	134,09

DIAMÈTRE		CHROME SEULEMENT		CHROME INDUCTION		LBS/PI
1,495				X		5,97
1,500				X		6,01
1,750				X		8,17
1,995				X		10,62
2,000				X		10,68
2,250				X		13,52
2,495				X		16,62
2,500				X		16,69
2,750				X		20,19
2,995				X		23,94
3,000				X		24,03
3,250				X		28,20
3,495				X		32,61
3,500				X		32,71
3,995				X		42,61
4,000				X		42,72
4,500				X		54,07
5,000				X		66,75

DIAMÈTRE		CHROME SEULEMENT		CHROME INDUCTION		LBS/PI
40mm				X		6,62
45mm				X		8,38
50mm				X		10,35
60mm				X		14,87
65mm				X		17,49
70mm				X		20,34
75mm				X		23,24
80mm				X		26,49
85mm				X		29,96
90mm				X		33,46
95mm				X		37,35
100mm				X		41,45
105mm				X		45,63
110mm				X		50,06
115mm				X		54,73
120mm				X		59,59
125mm				X		64,66
130mm				X		69,94
140mm				X		81,12
150mm				X		93,12
160mm				X		105,95
170mm				X		119,60
180mm				X		134,09

DIAMÈTRE I.D. X O.D.		MUR		LBS/PI	
1,000 X 1,250		0,125		1,5	
1,000 X 1,375		0,187		2,38	
1,250 X 1,625		0,187		1,84	
1,375 X 1,750		0,187		2,38	
1,500 X 1,875		0,187		3,38	
1,500 X 2,000		0,250		4,67	
1,625 X 2,000		0,187		3,63	
1,750 X 2,125		0,187		3,87	
1,750 X 2,250		0,250		5,34	
1,875 X 2,250		0,187		4,13	
2,000 X 2,375		0,187		4,38	
2,000 X 2,500		0,250		6,01	
2,000 X 3,000		0,500		13,35	
2,250 X 2,750		0,250		6,68	
2,500 X 2,875		0,187		5,36	
2,500 X 3,000		0,250		7,34	
2,500 X 3,250		0,375		11,51	
2,500 X 3,500		0,500		16,02	
2,750 X 3,250		0,375		8,01	
2,750 X 3,500		0,250		12,52	
2,750 X 4,250		0,750		28,04	
3,000 X 3,500		0,250		8,68	
3,000 X 3,750		0,375		13,52	
3,000 X 4,000		0,500		18,68	
3,250 X 3,750		0,250		9,35	
3,250 X 4,000		0,375		14,52	
3,250 X 4,750		0,750		32,04	
3,500 X 4,000		0,250		10,01	
3,500 X 4,250		0,375		15,52	
3,500 X 4,500		0,500		21,39	
3,500 X 5,000		0,750		34,04	
3,750 X 4,250		0,250		10,68	
3,750 X 4,500		0,375		16,52	
4,000 X 4,500		0,250		11,35	
4,000 X 4,750		0,375		17,52	
4,000 X 5,000		0,500		24,03	
4,000 X 5,500		0,750		38,05	
4,250 X 5,000		0,375		18,52	
4,500 X 5,000		0,250		12,62	
4,500 X 5,250		0,375		19,52	
4,500 X 5,500		0,500		26,70	
4,750 X 5,500		0,375		20,53	
5,000 X 5,500		0,250		14,02	
5,000 X 5,750		0,375		21,53	
5,000 X 6,000		0,500		29,37	
5,000 X 6,250		0,625		37,55	

5,000 X 6,500		0,750		46,06	
5,250 X 6,000		0,375		22,53	
5,500 X 6,000		0,250		15,35	
5,500 X 6,250		0,375		23,52	
5,500 X 6,500		0,500		32,04	
5,500 X 7,000		0,750		50,06	
5,750 X 6,500		0,375		24,53	
6,000 X 6,500		0,250		16,69	
6,000 X 6,750		0,375		25,53	
6,000 X 7,000		0,500		34,71	
6,000 X 7,250		0,625		44,22	
6,000 X 7,500		0,750		54,07	
6,000 X 8,000		1,000		74,76	
6,250 X 6,750		0,250		17,36	
6,250 X 7,000		0,375		26,53	
6,250 X 7,250		0,500		36,05	
6,500 X 7,000		0,250		18,03	
6,500 X 7,250		0,375		27,53	
6,500 X 7,500		0,500		37,38	
6,750 X 7,500		0,375		28,54	
7,000 X 7,500		0,250		19,36	
7,000 X 7,750		0,375		29,54	
7,000 X 8,000		0,500		40,05	
7,000 X 8,500		0,750		62,08	
7,250 X 8,000		0,375		30,54	
7,500 X 8,000		0,250		20,69	
7,500 X 8,250		0,375		31,54	
7,500 X 8,500		0,500		42,72	
7,875 X 8,500		0,312		27,32	
8,000 X 8,500		0,250		22,03	
8,000 X 8,750		0,375		33,54	
8,000 X 9,000		0,500		45,39	
8,000 X 9,250		0,625		57,58	
8,000 X 9,500		0,750		70,08	
8,000 X 10,000		1,000		96,12	
8,250 X 10,000		0,875		85,27	
8,500 X 9,500		0,500		48,02	
8,500 X 10,000		0,750		74,09	
9,000 X 10,000		0,500		50,73	
9,000 X 10,500		0,750		78,10	
9,500 X 10,500		0,500		53,40	
9,750 X 10,500		0,375		40,55	
10,000 X 10,500		0,250		27,37	
10,000 X 11,000		0,500		56,07	
10,000 X 11,500		0,750		86,11	
10,000 X 12,000		1,000		117,48	
12,000 X 14,000		1,000		138,84	

14,000 X 14,450		0,225		34,19	

DIAMÈTRE I.D. X O.D.	MUR	LBS/PI
25 X 35	0,196	2,48
30 X 40	0,196	2,89
32 X 40	0,157	2,31
40 X 50	0,196	3,72
40 X 52	0,236	4,57
45 X 60	0,295	8,26
50 X 60	0,196	4,55
50 X 65	0,295	7,14
55 X 70	0,295	7,75
60 X 75	0,295	8,38
63 X 75	0,236	6,85
63 X 83	0,393	12,09
65 X 80	0,295	9,01
65 X 85	0,393	12,42
70 X 90	0,393	13,12
75 X 90	0,295	10,24
80 X 95	0,295	10,85
80 X 100	0,393	14,96
85 X 100	0,295	11,49
90 X 110	0,393	16,54
95 X 110	0,295	12,73
100 X 120	0,393	18,20
100 X 125	0,492	23,27
105 X 125	0,393	19,05
110 X 130	0,393	19,88
110 X 140	0,590	31.04
115 X 130	0,295	15,22
115 X 135	0,393	20,67
115 X 140	0,492	26,38
120 X 140	0,393	21,53
120 X 145	0,492	27,41
125 X 145	0,393	22,33
125 X 150	0,492	28,41
125 X 155	0,590	34,77
130 X 155	0,492	29,49
130 X 160	0,590	36,00
135 X 160	0,492	30,52
140 X 165	0,492	31,56
140 X 170	0,590	38,5
145 X 170	0,492	32,59
150 X 180	0,590	40,92
160 X 190	0,590	43,45
160 X 200	0,787	59,60
165 X 7 ¾"	0,627	47,56
165 X 195	0,590	44,7
165 X 200	0,689	52,87
170 X 200	0,590	45,93
180 X 210	0,590	48,43

	180 X 220		0,787		66,23	
	185 X 8 ¾"		0,733		62,78	
	200 X 230		0,590		53,39	
	200 X 240		0,787		72,84	
	200 X 245		0,885		82,87	
	220 X 250		0,590		58,36	
	220 X 255		0,689		68,70	
	220 X 270		0,984		108,25	
	230 X 273		0,846		89,63	
	250 X 280		0,590		65,82	
	250 X 300		0,984		113,83	

DIAMÈTRE	LBS/PI
1,500	6,01
2,000	10,68
2,500	16,69
3,000	24,03
3,500	32,71
4,000	42,72
4,500	54,07
5,000	66,75
5,500	80,77
6,000	96,12
6,500	112,80
7,000	130,83
7,500	150,19
8,000	170,88
8,500	192,91
9,000	216,27
10,000	260,00
11,000	323,07
12,000	384,48
14,000	523,32
16,000	683,52

DIAMÈTRE	MOOTH TUI	CHROME	LBS/PI
0,125	X		0,04
0,250	X		0,17
0,312	X		0,26
0,375	X		0,38
0,437	X		0,51
0,500	X		0,67
0,625	X		1,04
0,750	X		1,50
0,875	X		2,04
1,000	X	X	2,67
1,125	X		3,38
1,250	X	X	4,17
1,375	X	X	5,05
1,500	X	X	6,01
1,750	X	X	8,17
2,000	X	X	10,68
2,500	X		16,69
2,750	X		20,19
3,000	X		24,03
3,500	X		32,71
4,000	*** Rough turned (T.G.P. sur demande)		43,00
5,000	*** Rough turned (T.G.P. sur demande)		67,00
5,500	*** Rough turned (T.G.P. sur demande)		80,77

AUTRES DIAMETRES DISPONIBLES SUR DEMANDE.

- 1045 T.G.P. DIAMÈTRE STANDARD				
- STAINLESS 316 CHROMÉ				
- TUBE MÉCANIQUE				
- TUBE 4140 H.R.A.				
- TIGE 4140 H.R.A.				
- 4140 T.G.P. HEAT TREATED DIAMÈTRE STANDARD				
- TIGE NITRURÉE				
- TUBE ALUMINIUM (CYLINDRE PNEUMATIQUE)				
- TUBE CHROMÉ INTÉRIEUR (CYLINDRE PNEUMATIQUE)				
* T.G.P.: TOURNÉ, MEULÉ ET POLI ** H.R.A.: HOT ROLL ANNEALED				
Pour les grandes dimensions, ou encore les dimensions hors-normes, la fabrication sur mesure est toujours possible, selon vos besoins.				