

TUYAU NOIR ET TUYAU GLAVANISÉ & SEAMLESS
 Vendu généralement en 21' & 42'
 Possibilité d'être vendu coupé sur mesure

DÉSIGNATION TUYAU	CÉDULE		5	10	20	30	40	STD	60	80	XH	100	120	140	160	XXH		
	Diam. Ext.																	
1/8	0,405 "	0,035 mur 0,138 lbs./pi 0,335 Diam. int.	0,049 mur 0,186 lbs./pi 0,307 Diam. int.				0,068 mur 0,245 lbs./pi 0,269 Diam. int.	0,068 mur 0,245 lbs./pi 0,269 Diam. int.	0,095 mur 0,315 lbs./pi 0,215 Diam. int.	0,095 mur 0,315 lbs./pi 0,215 Diam. int.								
1/4	0,540 "	0,049 mur 0,257 lbs./pi 0,442 Diam. int.	0,065 mur 0,330 lbs./pi 0,410 Diam. int.				0,088 mur 0,425 lbs./pi 0,364 Diam. int.	0,068 mur 0,343 lbs./pi 0,404 Diam. int.	0,119 mur 0,535 lbs./pi 0,302 Diam. int.	0,119 mur 0,535 lbs./pi 0,302 Diam. int.								
3/8	0,675 "	0,049 mur 0,328 lbs./pi 0,577 Diam. int.	0,065 mur 0,424 lbs./pi 0,545 Diam. int.				0,091 mur 0,568 lbs./pi 0,493 Diam. int.	0,091 mur 0,568 lbs./pi 0,493 Diam. int.	0,126 mur 0,739 lbs./pi 0,423 Diam. int.	0,126 mur 0,739 lbs./pi 0,423 Diam. int.								
1/2	0,840 "	0,065 mur 0,538 lbs./pi 0,710 Diam. int.	0,083 mur 0,671 lbs./pi 0,674 Diam. int.				0,109 mur 0,851 lbs./pi 0,622 Diam. int.	0,109 mur 0,851 lbs./pi 0,622 Diam. int.	0,147 mur 1,088 lbs./pi 0,546 Diam. int.	0,147 mur 1,088 lbs./pi 0,546 Diam. int.					0,187 mur 1,304 lbs./pi 0,466 Diam. int.	0,294 mur 1,715 lbs./pi 0,252 Diam. int.		
3/4	1,050 "	0,065 mur 0,684 lbs./pi 0,920 Diam. int.	0,083 mur 0,857 lbs./pi 0,884 Diam. int.				0,113 mur 1,131 lbs./pi 0,824 Diam. int.	0,113 mur 1,131 lbs./pi 0,824 Diam. int.	0,154 mur 1,474 lbs./pi 0,742 Diam. int.	0,154 mur 1,474 lbs./pi 0,742 Diam. int.					0,218 mur 1,937 lbs./pi 0,614 Diam. int.	0,308 mur 2,441 lbs./pi 0,434 Diam. int.		
1	1,315 "	0,065 mur 0,868 lbs./pi 1,185 Diam. int.	0,109 mur 1,404 lbs./pi 1,097 Diam. int.				0,133 mur 1,679 lbs./pi 1,049 Diam. int.	0,133 mur 1,679 lbs./pi 1,049 Diam. int.	0,179 mur 2,172 lbs./pi 0,957 Diam. int.	0,179 mur 2,172 lbs./pi 0,957 Diam. int.					0,250 mur 3,844 lbs./pi 0,815 Diam. int.	0,358 mur 4,660 lbs./pi 0,599 Diam. int.		
1 1/4	1,660 "	0,065 mur 1,107 lbs./pi 1,530 Diam. int.	0,109 mur 1,806 lbs./pi 1,442 Diam. int.				0,140 mur 2,273 lbs./pi 1,380 Diam. int.	0,140 mur 2,273 lbs./pi 1,380 Diam. int.	0,191 mur 2,997 lbs./pi 1,278 Diam. int.	0,191 mur 2,997 lbs./pi 1,278 Diam. int.					0,250 mur 3,765 lbs./pi 1,160 Diam. int.	0,382 mur 5,215 lbs./pi 0,896 Diam. int.		
1 1/2	1,900 "	0,065 mur 1,274 lbs./pi 1,770 Diam. int.	0,109 mur 2,085 lbs./pi 1,682 Diam. int.				0,145 mur 2,718 lbs./pi 1,610 Diam. int.	0,145 mur 2,718 lbs./pi 1,610 Diam. int.	0,200 mur 3,632 lbs./pi 1,500 Diam. int.	0,200 mur 3,632 lbs./pi 1,500 Diam. int.					0,281 mur 4,859 lbs./pi 1,338 Diam. int.	0,400 mur 6,409 lbs./pi 1,100 Diam. int.		
2	2,375 "	0,065 mur 1,604 lbs./pi 2,245 Diam. int.	0,109 mur 2,638 lbs./pi 2,157 Diam. int.				0,154 mur 3,653 lbs./pi 2,067 Diam. int.	0,154 mur 3,653 lbs./pi 2,067 Diam. int.	0,218 mur 5,023 lbs./pi 1,939 Diam. int.	0,218 mur 5,023 lbs./pi 1,939 Diam. int.					0,343 mur 7,445 lbs./pi 1,689 Diam. int.	0,436 mur 9,090 lbs./pi 1,503 Diam. int.		
2 1/2	2,875 "	0,083 mur 2,475 lbs./pi 2,709 Diam. int.	0,120 mur 3,531 lbs./pi 2,635 Diam. int.				0,203 mur 5,794 lbs./pi 2,469 Diam. int.	0,203 mur 5,794 lbs./pi 2,469 Diam. int.	0,276 mur 7,662 lbs./pi 2,323 Diam. int.	0,276 mur 7,662 lbs./pi 2,323 Diam. int.					0,375 mur 10,014 lbs./pi 2,125 Diam. int.	0,552 mur 13,697 lbs./pi 1,771 Diam. int.		
3	3,500 "	0,083 mur 3,029 lbs./pi 3,334 Diam. int.	0,120 mur 4,332 lbs./pi 3,260 Diam. int.				0,216 mur 7,577 lbs./pi 3,068 Diam. int.	0,216 mur 7,577 lbs./pi 3,068 Diam. int.	0,300 mur 10,254 lbs./pi 2,900 Diam. int.	0,300 mur 10,254 lbs./pi 2,900 Diam. int.					0,473 mur 15,293 lbs./pi 2,554 Diam. int.	0,600 mur 18,586 lbs./pi 2,300 Diam. int.		
3 1/2	4,000 "	0,083 mur 3,473 lbs./pi 3,834 Diam. int.	0,120 mur 4,973 lbs./pi 3,760 Diam. int.				0,226 mur 9,110 lbs./pi 3,548 Diam. int.	0,226 mur 9,110 lbs./pi 3,548 Diam. int.	0,318 mur 12,507 lbs./pi 3,364 Diam. int.	0,318 mur 12,507 lbs./pi 3,364 Diam. int.					0,636 mur 22,853 lbs./pi 2,728 Diam. int.	0,875 mur 30,875 lbs./pi 2,875 Diam. int.		
4	4,500 "	0,083 mur 3,916 lbs./pi 4,334 Diam. int.	0,120 mur 5,614 lbs./pi 4,260 Diam. int.				0,237 mur 10,792 lbs./pi 4,026 Diam. int.	0,237 mur 10,792 lbs./pi 4,026 Diam. int.	0,337 mur 14,985 lbs./pi 3,826 Diam. int.	0,337 mur 14,985 lbs./pi 3,826 Diam. int.			0,437 mur 18,965 lbs./pi 3,626 Diam. int.		0,531 mur 22,512 lbs./pi 3,438 Diam. int.	0,674 mur 27,544 lbs./pi 3,152 Diam. int.		
4 1/2	5,000 "							0,258 mur 13,068 lbs./pi 4,484 Diam. int.									0,710 mur 32,535 lbs./pi 3,580 Diam. int.	
5	5,563 "	0,109 mur 6,350 lbs./pi 5,345 Diam. int.	0,134 mur 7,771 lbs./pi 5,295 Diam. int.				0,258 mur 14,620 lbs./pi 5,047 Diam. int.	0,280 mur 15,800 lbs./pi 5,003 Diam. int.	0,375 mur 20,781 lbs./pi 4,813 Diam. int.	0,375 mur 20,781 lbs./pi 4,813 Diam. int.			0,500 mur 27,040 lbs./pi 4,563 Diam. int.		0,625 mur 32,966 lbs./pi 4,063 Diam. int.	0,750 mur 38,557 lbs./pi 3,855 Diam. int.		
6	6,625 "	0,109 mur 7,586 lbs./pi 6,407 Diam. int.	0,134 mur 9,291 lbs./pi 6,357 Diam. int.				0,280 mur 18,977 lbs./pi 6,065 Diam. int.	0,301 mur 20,332 lbs./pi 6,023 Diam. int.	0,432 mur 28,577 lbs./pi 5,761 Diam. int.	0,432 mur 28,577 lbs./pi 5,761 Diam. int.			0,562 mur 36,396 lbs./pi 5,501 Diam. int.		0,718 mur 45,302 lbs./pi 5,189 Diam. int.	0,864 mur 53,167 lbs./pi 4,897 Diam. int.		
7	7,625 "							0,322 mur 25,118 lbs./pi 6,981 Diam. int.									0,875 mur 63,087 lbs./pi 5,875 Diam. int.	
8	8,625 "	0,109 mur 9,915 lbs./pi 8,407 Diam. int.	0,148 mur 13,401 lbs./pi 8,329 Diam. int.	0,250 mur 22,364 lbs./pi 8,125 Diam. int.	0,277 mur 24,700 lbs./pi 8,071 Diam. int.		0,322 mur 28,558 lbs./pi 7,981 Diam. int.	0,342 mur 30,258 lbs./pi 7,941 Diam. int.	0,406 mur 35,643 lbs./pi 7,813 Diam. int.	0,500 mur 43,393 lbs./pi 7,625 Diam. int.	0,500 mur 43,393 lbs./pi 7,625 Diam. int.	0,593 mur 54,742 lbs./pi 9,564 Diam. int.	0,718 mur 60,641 lbs./pi 7,189 Diam. int.	0,812 mur 67,765 lbs./pi 7,001 Diam. int.	0,906 mur 74,700 lbs./pi 6,813 Diam. int.	0,875 mur 72,434 lbs./pi 6,875 Diam. int.		
9	9,625 "							0,365 mur 36,102 lbs./pi 8,895 Diam. int.										0,875 mur 63,087 lbs./pi 5,875 Diam. int.
10	10,750 "	0,134 mur 15,195 lbs./pi 10,482 Diam. int.	0,165 mur 18,655 lbs./pi 10,420 Diam. int.	0,250 mur 28,039 lbs./pi 10,250 Diam. int.	0,307 mur 34,245 lbs./pi 10,136 Diam. int.		0,365 mur 40,888 lbs./pi 10,020 Diam. int.	0,375 mur 41,557 lbs./pi 10,000 Diam. int.	0,500 mur 54,742 lbs./pi 9,750 Diam. int.	0,593 mur 66,335 lbs./pi 9,564 Diam. int.	0,500 mur 54,742 lbs./pi 9,750 Diam. int.	0,718 mur 76,938 lbs./pi 9,314 Diam. int.	0,843 mur 89,207 lbs./pi 9,064 Diam. int.	1,000 mur 104,144 lbs./pi 8,750 Diam. int.	1,125 mur 115,660 lbs./pi 8,500 Diam. int.			
11	11,750 "							0,375 mur 45,563 lbs./pi 11,000 Diam. int.										0,875 mur 63,087 lbs./pi 5,875 Diam. int.
12	12,750 "	0,165 mur 22,180 lbs./pi 12,420 Diam. int.	0,180 mur 24,168 lbs./pi 12,390 Diam. int.	0,250 mur 33,380 lbs./pi 12,250 Diam. int.	0,330 mur 43,779 lbs./pi 12,090 Diam. int.		0,406 mur 53,532 lbs./pi 11,938 Diam. int.	0,375 mur 49,569 lbs./pi 11,626 Diam. int.	0,562 mur 73,164 lbs./pi 11,375 Diam. int.	0,687 mur 88,520 lbs./pi 11,375 Diam. int.	0,500 mur 65,424 lbs./pi 11,750 Diam. int.	0,843 mur 107,216 lbs./pi 11,064 Diam. int.	1,000 mur 125,507 lbs./pi 10,500 Diam. int.	1,125 mur 139,693 lbs./pi 10,126 Diam. int.	1,312 mur 160,293 lbs./pi 9,126 Diam. int.			
14	14,000 "	0,250 mur 36,717 lbs./pi 13,500 Diam. int.	0,312 mur 45,617 lbs./pi 13,376 Diam. int.	0,375 mur 54,575 lbs./pi 13,250 Diam. int.	0,437 mur 63,309 lbs./pi 13,126 Diam. int.		0,437 mur 63,309 lbs./pi 13,126 Diam. int.	0,375 mur 54,575 lbs./pi 13,250 Diam. int.	0,593 mur 84,921 lbs./pi 12,814 Diam. int.	0,750 mur 106,147 lbs./pi 12,500 Diam. int.	0,500 mur 72,100 lbs./pi 13,000 Diam. int.	0,937 mur 130,741 lbs./pi 12,126 Diam. int.	1,093 mur 150,687 lbs./pi 11,814 Diam. int.	1,250 mur 170,235 lbs./pi 11,500 Diam. int.	1,406 mur 189,138 lbs./pi 11,188 Diam. int.			
16	16,000 "	0,250 mur 42,058 lbs./pi 15,500 Diam. int.	0,312 mur 52,282 lbs./pi 15,376 Diam. int.	0,375 mur 62,587 lbs./pi 15,250 Diam. int.	0,500 mur 82,781 lbs./pi 15,000 Diam. int.		0,375 mur 62,587 lbs./pi 15,250 Diam. int.	0,656 mur 107,516 lbs./pi 14,688 Diam. int.	0,843 mur 136,484 lbs./pi 14,314 Diam. int.	0,500 mur 82,781 lbs./pi 15,000 Diam. int.	0,500 mur 82,781 lbs./pi 15,000 Diam. int.	1,031 mur 164,847 lbs./pi 13,938 Diam. int.	1,218 mur 192,314 lbs./pi 13,564 Diam. int.	1,437 mur 223,531 lbs./pi 13,126 Diam. int.	1,593 mur 245,143 lbs./pi 12,814 Diam. int.			
18	18,000 "	0,250 mur 47,399 lbs./pi 17,500 Diam. int.	0,312 mur 58,947 lbs./pi 17,376 Diam. int.	0,437 mur 81,980 lbs./pi 17,126 Diam. int.	0,562 mur 104,680 lbs./pi 16,876 Diam. int.		0,375 mur 70,598 lbs./pi 17,250 Diam. int.	0,750 mur 138,191 lbs./pi 16,126 Diam. int.	0,937 mur 170,775 lbs./pi 15,888 Diam. int.	0,500 mur 93,463 lbs./pi 17,000 Diam. int.	0,500 mur 93,463 lbs./pi 17,000 Diam. int.	1,156 mur 207,985 lbs./pi 15,688 Diam. int.	1,375 mur 244,171 lbs./pi 15,250 Diam. int.	1,562 mur 274,258 lbs./pi 14,876 Diam. int.	1,781 mur 308,544 lbs./pi 14,438 Diam. int.			
20	20,000 "	0,250 mur 52,740 lbs./pi 19,500 Diam. int.	0,375 mur 78,609 lbs./pi 19,250 Diam. int.	0,500 mur 104,144 lbs./pi 19,000 Diam. int.	0,593 mur 122,926 lbs./pi 18,814 Diam. int.		0,375 mur 78,609 lbs./pi 19,250 Diam. int.	0,812 mur 166,424 lbs./pi 18,376 Diam. int.	1,031 mur 208,897 lbs./pi 17,938 Diam. int.	0,500 mur 104,144 lbs./pi 19,000 Diam. int.	0,500 mur 104,144 lbs./pi 19,000 Diam. int.	1,280 mur 255,944 lbs./pi 17,440 Diam. int.	1,500 mur 296,410 lbs./pi 17,000 Diam. int.	1,750 mur 341,138 lbs./pi 16,500 Diam. int.	1,968 mur 379,052 lbs./pi 16,064 Diam. int.			
22	22,000 "	0,250 mur 58,080 lbs./pi 21,500 Diam. int.	0,375 mur 86,620 lbs./pi 21,250 Diam. int.	0,500 mur 114,825 lbs./pi 21,000 Diam. int.	0,625 mur 140,698 lbs./pi 20,750 Diam. int.		0,375 mur 86,620 lbs./pi 21,250 Diam. int.	0,875 mur 197,440 lbs./pi 20,250 Diam. int.	1,125 mur 250,847 lbs./pi 19,750 Diam. int.	0,500 mur 114,825 lbs./pi 21,000 Diam. int.	0,500 mur 114,825 lbs./pi 21,000 Diam. int.	1,375 mur 302,919 lbs./pi 19,250 Diam. int.	1,625 mur 353,656 lbs./pi 18,750 Diam. int.	1,875 mur 403,057 lbs./pi 18,250 Diam. int.	2,125 mur 451,124 lbs./pi 17,750 Diam. int.			
24	24,000 "	0,250 mur 63,421 lbs./pi 23,500 Diam. int.	0,375 mur 94,631 lbs./pi 23,250 Diam. int.	0,562 mur 140,698 lbs./pi 22,876 Diam. int.	0,687 mur 171,074 lbs./pi 22,626 Diam. int.		0,375 mur 94,631 lbs./pi 23,250 Diam. int.	0,968 mur 238,142 lbs./pi 22,064 Diam. int.	1,218 mur 296,394 lbs./pi 21,564 Diam. int.	0,500 mur 125,507 lbs./pi 23,000 Diam. int.	0,500 mur 125,507 lbs./pi 23,000 Diam. int.	1,531 mur 367,442 lbs./pi 20,938 Diam. int.	1,812 mur 429,444 lbs./pi 20,376 Diam. int.	2,062 mur 483,187 lbs./pi 19,876 Diam. int.	2,343 mur 542,001 lbs./pi 19,314 Diam. int.			
26	26,000 "	0,312 mur 85,608 lbs./pi 25,376 Diam. int.	0,500 mur 136,188 lbs./pi 25,000 Diam. int.				0,375 mur 102,642 lbs./pi 25,250 Diam. int.											0,500 mur 136,188 lbs./pi 25,000 Diam. int.
28	28,000 "	0,312 mur 92,273 lbs./pi 27,376 Diam. int.	0,500 mur 146,870 lbs./pi 27,000 Diam. int.	0,625 mur 182,753 lbs./pi 26,750 Diam. int.			0,375 mur 110,653 lbs./pi 27,250 Diam. int.											0,500 mur 146,870 lbs./pi 27,000 Diam. int.
30	30,000 "	0,312 mur 98,939 lbs./pi 29,376 Diam. int.	0,500 mur 157,551 lbs./pi 29,000 Diam. int.	0,625 mur 196,105 lbs./pi 28,750 Diam. int.			0,375 mur 118,664 lbs./pi 29,250 Diam. int.											0,500 mur 157,551 lbs./pi 29,000 Diam. int.
32	32,000 "	0,312 mur 105,604 lbs./pi 31,376 Diam. int.	0,500 mur 168,233 lbs./pi 31,000 Diam. int.	0,625 mur 209,956 lbs./pi 30,750 Diam. int.	0,688 mur 230,107 lbs./pi 30,624 Diam. int.		0,375 mur 126,675 lbs./pi 31,250 Diam. int.											0,500 mur 168,233 lbs./pi 31,000 Diam. int.
34	34,000 "	0,312 mur 112,269 lbs./pi 33,376 Diam. int.	0,500 mur 178,914 lbs./pi 33,000 Diam. int.	0,625 mur 222,808 lbs./pi 32,750 Diam. int.	0,688 mur 244,804 lbs./pi 32,624 Diam. int.		0,375 mur 134,686 lbs./pi 33,250 Diam. int.											0,500 mur 178,914 lbs./pi 33,000 Diam. int.
36	36,000 "	0,312 mur 118,934 lbs./pi 35,376 Diam. int.	0,500 mur 189,596 lbs./pi 35,000 Diam. int.	0,625 mur 236,160 lbs./pi 34,750 Diam. int.	0,750 mur 282,391 lbs./pi 34,500 Diam. int.		0,375 mur 142,697 lbs./pi 35,250 Diam. int.											0,500 mur 189,596 lbs./pi 35,000 Diam. int.
42	42,000 "						0,375 mur 166,731 lbs./pi 41,250 Diam. int.											0,500 mur 221,640 lbs./pi 41,000 Diam. int.
48	48,000 "						0,375 mur 190,764 lbs./pi -0,750 Diam. int.											0,500 mur 253,684 lbs./pi 47,000 Diam. int.