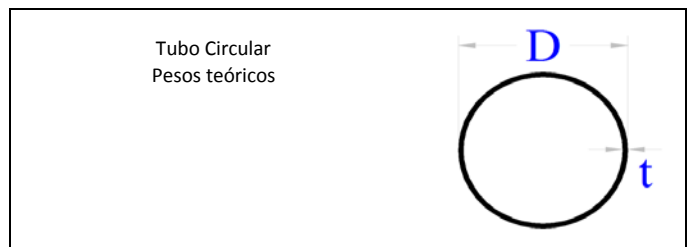
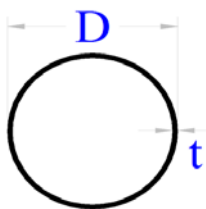


Designacion Dxt	Diametro Nominal	Peso	Area	Cedula
mmxmm	in.	kg/m	cm2	
OC21X2.77	1\2	1.27	1.61	40E
OC21X3.73		1.62	2.06	80XE
OC27X2.87	3\4	1.69	2.15	40E
OC27X3.91		2.20	2.80	80XE
OC33X3.38	1	2.50	3.19	40E
OC33X4.55		3.24	4.12	80XE
OC42X3.56	1 1\4	3.39	4.32	40E
OC42X4.85		4.47	5.69	80XE
OC48X3.68	1 1\2	4.05	5.16	40E
OC48X5.08		5.41	6.90	80XE
OC60X3.91	2	5.44	6.93	40E
OC60X5.54		7.48	9.53	80XE
OC60X8.74		11.11	14.16	160
OC60X11.07		13.44	17.12	XXE
OC73X5.16	2 1\2	8.63	11.00	40E
OC73X7.01		11.41	14.53	80XE
OC73X9.53		14.92	19.00	160
OC73X14.02		20.39	25.98	XXE
OC89X5.49	3	11.29	14.39	40E
OC89X7.62		15.27	19.46	80XE
OC89X11.13		21.35	27.19	160
OC89X15.24		27.68	35.17	XXE
OC102X5.74	3 1\2	13.57	17.29	40E
OC102X8.08		18.64	23.74	80XE
OC114X6.02	4	16.08	20.48	40E
OC114X8.56		22.32	28.44	80XE
OC114X11.13		28.32	36.07	120
OC114X13.49		33.54	42.72	160
OC114X17.12	5	41.03	52.27	XXE
OC141X6.55		21.77	27.73	40E
OC141X9.53		30.97	39.45	80XE
OC141X12.70		40.28	51.31	120
OC141X15.88	6	49.12	62.57	160
OC141X19.05		57.43	73.16	XXE
OC168X7.11		28.26	36.00	40E
OC168X10.97		42.56	54.22	80XE
OC168X14.27	8	54.21	69.05	120
OC168X18.26		67.57	86.07	160
OC168X21.95		79.22	100.92	XXE
OC219X6.35		33.32	42.44	20
OC219X7.04	8	36.82	46.90	30
OC219X8.18		42.55	54.20	40E
OC219X10.31		53.09	67.63	60
OC219X12.70		64.64	82.35	80XE
OC219X15.09	10	75.92	96.71	100
OC219X18.25		90.40	115.16	120
OC219X20.62		100.93	128.57	140
OC219X22.23		107.93	137.49	XXE
OC273X6.35	10	41.77	53.21	20
OC273X7.80		51.03	65.01	30
OC273X9.27		60.31	76.83	40E
OC273X12.70		81.56	103.89	60XE
OC273X15.09		96.02	122.31	80
OC273X18.26		114.76	146.19	100
OC273X21.44		133.06	169.51	120
OC324X6.35		12	49.73	63.35



Designacion Dxt	Diametro Nominal	Peso	Area	Cedula
OC324X8.38	12	65.21	83.07	30
OC324X9.53		73.88	94.12	E
OC324X10.31		79.73	101.57	40
OC324X12.70		97.47	124.16	XE
OC324X14.27		108.96	138.81	60
OC324X17.48		132.09	168.27	80
OC324X21.44		159.92	203.72	100
OC356X6.35	14	54.64	69.67	10
OC356X7.92		67.91	86.51	20
OC356X9.53		81.33	103.61	30E
OC356X11.13		94.55	120.45	40
OC356X12.70		107.4	136.81	XE
OC356X15.09		126.72	161.42	60
OC356X19.05		158.11	201.42	80
OC356X23.83	194.97	248.37	100	
OC406X6.35	16	62.65	79.81	10
OC406X7.92		77.83	99.15	20
OC406X9.53		93.27	118.82	30E
OC406X12.70		123.31	157.08	40XE
OC406X16.66		160.13	203.99	60
OC406X21.44		203.54	259.29	80
OC457X6.35		18	70.57	89.90
OC457X7.92	87.72		111.74	20
OC457X11.13	122.38		155.90	30
OC457X12.70	139.16		177.27	XE
OC457X14.27	155.81		198.48	40
OC457X19.05	205.75		262.10	60
OC457X23.83	254.57		324.29	80
OC508X6.35	20	78.56	100.07	10
OC508X9.53		117.15	149.24	20
OC508X12.70		155.13	197.62	30XE
OC508X15.09		183.43	233.67	40
OC508X20.62	24	247.84	315.72	60
OC610X6.35		94.53	120.42	10
OC610X9.35		141.12	179.77	20E
OC610X12.70		187.07	238.31	XE
OC610X14.27	30	209.65	267.07	30
OC610X17.48		255.42	325.38	40
OC610X24.61		355.28	452.59	60
OC762X6.35		118.34	150.75	10
OC762X7.92	36	147.29	187.63	E
OC762X9.53		176.85	225.28	20XE
OC762X12.70		234.68	298.96	30
OC762X15.88		292.2	372.23	-
OC762X19.05	42	349.04	444.64	-
OC914X7.92		176.97	225.45	10
OC914X9.53		212.57	270.79	E
OC914X12.70		282.29	359.6	20XE
OC914X15.88	48	351.73	448.06	30
OC914X19.05		420.45	535.6	40
OC914X22.23		488.89	622.79	-
OC1067X9.53		248.53	316.6	E
OC1067X12.70	42	330.21	420.65	XE
OC1067X15.88		411.64	524.39	-
OC1067X19.05		492.33	627.17	-
OC1067X22.23		572.77	729.64	-
OC1067X25.40	42	652.46	831.16	-

Tubo Circular
Pesos teóricos



Designacion Dxt	Diametro Nominal	Peso	Area	Cedula
OC1219X9.53	48	284.25	363.11	E
OC1219X12.70		377.81	481.29	XE
OC1219X15.88		471.17	600.22	-
OC1219X19.05		563.74	718.14	-
OC1219X22.23		656.1	835.8	-
OC1219X25.40		747.67	952.45	-
OC1422X9.53	56	331.96	422.88	-
OC1422X12.70		441.39	562.29	-
OC1422X15.88		550.67	701.49	-
OC1422X19.05		659.11	839.63	-
OC1422X22.23		767.39	977.57	-
OC1422X25.40		874.83	1114.44	-
OC1524X9.53	60	355.94	453.42	-
OC1524X12.70		473.34	602.58	-
OC1524X15.88		560.62	752.38	-
OC1524X19.05		707.03	900.57	-
OC1524X22.23		823.31	1048.8	-
OC1524X25.40		938.73	1195.83	-