

RECTANGULARES TUBULARES DE LÁMINA DE ACERO LARGO ESTÁNDAR 6.00m, EXCEPTO CAL.7 A 6.10m													
Código	Calibre	Kg/m	kg/pza	pza/paq	kg/paq	Aacabado	Código	Calibre	Kg/m	Kg/pza	pza/paq	kg/paq	Aacabado
Dimensiones en pulg/mm							Dimensiones en pulg/mm						
H0705	20*	0.5	3	182	546	N/P/B*	H2010	20	1.08	6.48	60	388	B/P/N*
3/4" X 1/2"	18*	0.7	4.2	182	764	N/P/B*	2" X 1"	18	1.38	8.3	60	498	B/P/N*
(19.0 X 12.7)	16*	0.9	5.4	182	982	N/P/C*	(50.8 X 25.4)	16*	1.8	10.8	60	648	N/P/C*
H1005	20	0.53	3.2	100	320	B/P/N*		14	2.12	12.72	60	763	N/P/C*
1" X 1/2"	18	0.68	4.1	100	410	B/P/N*	H2207	20	1.08	6.47	77	498	B/P/N*
(25.4 X 12.7)	16*	0.9	5.4	100	540	N/P/C*	2-1/4" X 3/4"	18	1.38	8.3	77	639	B/P/N*
H1007	20*	0.7	4.2	100	420	N/P/C*	(19.0 X 57.2)	16*	2.3	13.8	56	772	N/P/C*
1" X 3/4"	18*	0.9	5.4	100	540	N/P/C*		14*	2.7	16.2	56	907	N/P/C*
(25 X 19)	16*	1	6	100	600	N/P/C*	H2512	20	1.32	7.9	50	395	B/P/N*
H1107	20*	0.7	4.2	81	340.2	N/P/C*	2-1/2" X 1-1/4"	18	1.68	10.08	50	504	B/P/N*
1-1/8" X 3/4"	18*	0.9	5.4	81	437	N/P/C*	(31.8 X 63.5)	16*	1.8	10.8	50	540	N/P/C*
(28.6 X 19)	16*	1.2	7.2	81	583	N/P/C*		14	2.58	15.47	50	773	N/P/C*
H1205	20*	4.2	25.2	121	3049	N/P/B*	H2515	20	1.41	8.43	54	455	B/P/N*
1-1/4" X 1/2"	18*	5.6	33.6	121	4055	N/P/B*	3/4" X 1/2"	18	1.8	10.77	54	581	B/P/N*
(38.1 X 12.7)	16*	7	42	121	5082	N/P/C*	(63.5 X 38.1)	16*	2.4	14.4	56	806	N/P/C*
H1207	20	0.72	4.29	80	343	B/P/N*		14	2.83	16.97	54	916	N/P/C*
1-1/4" X 3/4"	18	0.92	5.5	80	440	B/P/N*	H3015	20	1.59	9.52	48	457	B/P/N*
(19 X 31.8)	16*	1.2	7.2	80	576	N/P/C*	3" X 1-1/2"	18	2.03	12.17	48	584	B/P/N*
H1510	20*	0.9	5.4	100	540	N/P/C*	(76.2 X 38.1)	16*	3.3	19.8	48	950	N/P/C*
1.5" X 1"	18	1.15	6.9	100	690	N/P/B*		14	3.19	19.16	48	919	N/P/C*
(38.1 X 25.4)	16*	1.5	9	100	900	N/P/C*	H3020	11	5.98	35.88	48	1722	N/P*
H1707	20	0.9	5.38	80	430	B/P/N*	3" X 2"	10	6.73	40.37	48	1937	N/P*
1.5" X 1"	18	1.15	6.9	80	552	B/P/N*	(76.2 X 50.8)	7	8.62	52.57	32	1682	N/P*
(38.1 X 25.4)	16*	1.5	9	80	720	N/P/C*		4*	10.4	62.4	24	1497	N/P*
								1/4"	11.9	71.4	24	1713	N/P*
								20	1.95	11.7	36	421	B/P/N*
								18	2.5	14.97	36	538	B/P/N*
								16*	3.3	19.8	36	712	N/P/C*
								14	3.85	23.12	36	832	N/P*
								14	4.29	25.72	36	925	N/P/C*
								13	5.2	31.2	36	1123	N/P/C*
								12*	6	36	36	1296	N/P*
								11	7.19	43.17	36	1554	N/P*
								10	8.09	48.57	36	1748	N/P*
								7	10.43	63.64	30	1909	N/P*
								4	12.6	75.6	24	1814	N/P*
								1/4	14.7	88.2	18	1587	N/P*
								14	5	30.01	24	720	N/P/C*
								13	6.2	37.2	24	892	N/P/C*
								12*	7.2	43.2	24	1036	N/P/C*
								11	8.41	50.46	24	1210	N/P*
								10	9.46	56.76	20	1135	N/P*
								7	12.25	74.71	16	1195	N/P*
								4	14.9	89.4	12	1072	N/P*
								1/4	16.6	99.6	12	1195	N/P*
								14	5.9	35.4	16	566	N/P/C*
								13	7	42	16	672	N/P/C*
								12*	8.2	49	16	787	N/P/C*
								11	8.93	53.6	16	912	N/P*
								10	10.6	63.6	16	1017	N/P*
								7	14.1	86.01	16	1376	N/P*
								4	17.4	104.4	16	1670	N/P*
								1/4	19.4	116.4	16	1862	N/P*
								14	5.75	34.48	16	551	N/P/C*
								13	7	42	16	672	N/P/C*
								12*	8.2	49.2	16	787	N/P/C*
								11	8.93	53.6	24	1286	N/P*
								10	10.6	63.6	16	1017	N/P*
								7	14.1	86.01	16	1376	N/P*
								4	17.4	104.4	16	1670	N/P*
								1/4	19.4	116.4	16	1862	N/P*