



Tubing Milimétrico con tratamiento de alta dureza, *hard Temper y Full hard*

Aleación	Estándar 304 y 316, también disponibles 321, 347, 600 y 52
Tamaños	Diámetro exterior de 0.005" (0.12mm) hasta 0.375" (9.52mm) Espesores de pared de 0.002" (0.050mm) a 0.040" (1.01mm).
Longitud	Estándar de 5 pies (1.5 metros)
Aplicaciones	Hipodérmico para múltiples usos Llenado de botellas y ampollitas Agujas para inyectar ganado Agujas para aplicar tatuajes Reparación equipo Médico y otros.

NOMINAL (IN)			TOLERANCES		
GAUGE	OD	ID	WALL	OD	ID
3XT	.259	.239	.010	±.002	±.002
3TW	.259	.229	.015	±.002	±.002
3RW	.259	.219	.020	±.002	±.003
4XT	.238	.218	.010	±.002	±.002
4TW	.238	.208	.015	±.002	±.002
4RW	.238	.198	.020	±.002	±.003
5XT	.219	.205	.007	±.002	±.002
5TW	.219	.199	.010	±.002	±.002
5RW	.219	.189	.015	±.002	±.003
6X	.203	.189	.007	±.001	±.002
6TW	.203	.183	.010	±.001	±.002
6RW	.203	.173	.015	±.001	±.003
7X	.180	.166	.007	±.001	±.002
7TW	.180	.160	.010	±.001	±.002
7RW	.180	.150	.015	±.001	±.003
8XX	.165	.150	.0075	±.001	±.0025
8TW	.165	.145	.010	±.001	±.002
8RW	.165	.135	.015	±.001	±.003
9XX	.148	.135	.0065	±.001	±.002
9TW	.148	.128	.010	±.001	±.002
9RW	.148	.118	.015	±.001	±.003
10XT	.134	.118	.008	±.001	±.002
10TW	.134	.114	.010	±.001	±.002
10RW	.134	.106	.014	±.001	±.002
11X	.120	.106	.007	±.001	±.002
11TW	.120	.100	.010	±.001	±.002
11RW	.120	.094	.013	±.001	±.002
12XT	.109	.095	.007	±.001	±.002
12TW	.109	.091	.009	±.001	±.002
12RW	.109	.085	.012	±.001	±.002
13X	.095	.085	.005	±.001	±.001
13TW	.095	.077	.009	±.001	±.002
13RW	.095	.071	.012	±.001	±.002
14XT	.083	.072	.0055	±.001	±.001
14TW	.083	.067	.008	±.001	+0.0015
14RW	.083	.063	.010	±.001	±.002
15XTS	.072	.063	.0045	±.0005	±.001
15TW	.072	.060	.006	±.0005	+0.0015
15RW	.072	.054	.009	±.0005	±.0015
16XT	.065	.055	.005	±.0005	+0.0015
16TW	.065	.053	.006	±.0005	+0.0015
16RW	.065	.047	.009	±.0005	±.0015

GAUGE	OD	ID	WALL	OD	ID
17XT	.058	.050	.004	±.0005	±.001
17TW	.058	.048	.005	±.0005	+0.0005
17RW	.058	.042	.008	±.0005	±.0015
18XT	.050	.042	.004	±.0005	±.001
18TW	.050	.038	.006	±.0005	+0.0015
18RW	.050	.033	.0085	±.0005	±.0015
19XT	.042	.035	.0035	±.0005	±.001
19TW	.042	.032	.005	±.0005	+0.0015
19RW	.042	.027	.0075	±.0005	±.0015
20XT	.0355	.0275	.004	+0.0005	+0.001
20TW	.0355	.0255	.005	+0.0005	+0.0015
20RW	.0355	.0235	.006	+0.0005	+0.001
21XT	.032	.025	.0035	+0.0005	+0.001
21TW	.032	.023	.0045	+0.0005	+0.001
21RW	.032	.020	.006	+0.0005	+0.001
22XTS	.028	.021	.0035	+0.0005	+0.001
22TW	.028	.020	.004	+0.0005	+0.0005
22RW	.028	.016	.006	+0.0005	+0.001
23XX	.025	.020	.0025	+0.0005	+0.001
23TW	.025	.017	.004	+0.0005	+0.001
23RW	.025	.013	.006	+0.0005	+0.001
24XX	.022	.016	.003	+0.0005	+0.001
24TW	.022	.014	.004	+0.0005	+0.001
24RW	.022	.012	.005	+0.0005	+0.001
25XX	.020	.016	.002	+0.0005	+0.001
25TW	.020	.012	.004	+0.0005	+0.001
25RW	.020	.010	.005	+0.0005	+0.001
26XV	.018	.0135	.0023	+0.0005	+0.001
26TW	.018	.012	.003	+0.0005	+0.001
26RW	.018	.010	.004	+0.0005	+0.001
27XV	.016	.0115	.0023	+0.0005	+0.001
27TW	.016	.010	.003	+0.0005	+0.001
27RW	.016	.008	.004	+0.0005	+0.001
28XV	.014	.0105	.0018	+0.0005	+0.001
28TW	.014	.009	.0025	+0.0005	+0.001
28RW	.014	.007	.0035	+0.0005	+0.001
29RW	.013	.007	.003	+0.0005	+0.001
30RW	.012	.006	.003	+0.0005	+0.001
31RW	.010	.005	.0025	+0.0005	+0.001
32RW	.009	.004	.0025	+0.0005	+0.001
33RW	.008	.004	.002	+0.0005	+0.001
34RW	.007	.003	.002	+0.0005	+0.001
35RW	.005	.002	.0015	+0.0005	+0.001

QTS MEXICO SA DE CV

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Templado Full Hard Tipo Acero Inoxidable 304, con costura soldado con TIG
En existencia las medidas más comunes en acero inoxidable 304 y 316

NOMINAL (IN)			TOLERANCES		
GAUGE	OD	ID	WALL	OD	ID
7XX	.180	.173	.0035	±.001	±.001
7HV	.180	.131	.0245	±.001	±.003
7½	.172	.150	.011	±.001	±.003
8XXX	.165	.156	.0045	±.001	±.002
8HV	.165	.117	.024	±.001	±.003
8½	.156	.136	.010	±.001	±.003
9XXX	.148	.137	.0055	±.001	±.002
9HV	.148	.098	.025	±.001	±.003
9½	.141	.119	.011	±.001	±.002
9½	.141	.119	.011	±.001	±.002
10UT	.134	.122	.006	±.001	±.002
9HV	.148	.098	.025	±.001	±.003
9½	.141	.119	.011	±.001	±.002
10UT	.134	.122	.006	±.001	±.002
10HV	.134	.100	.017	±.001	±.002
10½	.126	.106	.010	±.001	±.002
11XX	.120	.112	.004	±.001	±.002
11HV	.120	.090	.015	±.001	±.002
11½	.115	.0945	.0103	±.001	±.0015
12XX	.109	.100	.0045	±.001	±.001
12H	.109	.077	.016	±.001	±.002
12½	.100	.082	.009	±.001	±.002
13XX	.095	.090	.0025	±.001	±.001
13HV	.095	.064	.0155	±.001	±.002
13½	.089	.071	.009	±.001	±.002
14XX	.083	.077	.003	±.001	±.001
14H	.083	.049	.017	±.001	±.002
14XH	.083	.039	.022	±.001	±.002
14½	.078	.063	.0075	±.001	±.001
15XXX	.072	.0695	.0012	±.0005	±.0005
15H	.072	.050	.011	±.0005	±.002
15½	.068	.054	.007	±.0005	±.0015
16XX	.065	.060	.0025	±.0005	+ .001
16UT	.065	.0575	.0038	±.0005	±.001
16H	.065	.033	.016	±.0005	±.002
16½	.062	.052	.005	±.0005	±.0015
17XX	.059	.054	.0025	±.0005	+ .001
17SP	.059	.041	.009	±.0005	±.0015
17H	.059	.039	.010	±.0005	±.002

GAUGE	OD	ID	WALL	OD	ID
17UTS	.0585	.052	.0033	+ .0005	±.001
17½	.056	.046	.005	±.0005	±.0015
18XX	.050	.045	.0025	±.0005	±.001
18UTS	.050	.044	.003	+ .001	+ .0015
18H	.050	.030	.010	±.0005	±.002
18½	.046	.034	.006	±.0005	±.0015
19XX	.0425	.0375	.0025	±.0005	±.001
19H	.0425	.0225	.010	±.0005	±.0015
19½	.039	.027	.006	±.0005	±.0015
20XX	.0355	.0305	.0025	+ .0005	±.001
20HV	.0355	.0195	.008	+ .0005	±.0015
20½	.034	.0265	.0038	+ .0005	±.001
21XX	.032	.029	.0015	+ .0005	+ .0005
21H	.032	.0165	.0078	+ .0005	±.0015
21½	.030	.024	.003	+ .0005	+ .0005
22S	.0285	.006	.0113	±.0005	+ .001
22XX	.028	.0235	.0023	+ .0005	±.0005
22½	.026	.0205	.0028	+ .0005	+ .0005
23HV	.0255	.005	.0103	±.0005	±.001
23½	.023	.0175	.0028	+ .0005	+ .0005
24HV	.0225	.005	.0088	±.0005	+ .001
25S	.0205	.006	.0073	±.0005	+ .001
25½	.019	.0145	.0023	±.0005	+ .001
26S	.0185	.0045	.007	±.0005	+ .001

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