

Tubo de cobre trefilado sem costura

Material:	SAE CA 122
Dimensões e tolerâncias:	ASTM B 251
Resistência à tração:	28 Kg/mm ² (mínimo)
Limite de escoamento:	22 Kg/mm ² (mínimo)
Alongamento:	8% (sobre 50 mm - mínimo)

TUBO DE COBRE TREFILADO SEM COSTURA				
Código para pedidos	Ø ext	Ø int	Espessura	Pressão de trabalho - bar
	mm			
TC 040020	4,0	2,0	1,0	0 a 390
TC 050030	5,0	3,0	1,0	0 a 297
TC 060040	6,0	4,0	1,0	0 a 240
TC 064042	6,4	4,2	1,1	0 a 249
TC 080050	8,0	5,0	1,5	0 a 275
TC 080060		6,0	1,0	0 a 173
TC 095063	9,5	6,3	1,6	0 a 243
TC 095075		7,5	1,0	0 a 143
TC 100064	10,0	6,4	1,8	0 a 262
TC 100080		8,0	1,0	0 a 135
TC 120084	12,0	8,4	1,8	0 a 213
TC 120100		10,0	1,0	0 a 111
TC 127091	12,7	9,1	1,8	0 a 199
TC 127107		10,7	1,0	0 a 105
TC 140100	14,0	10,0	2,0	0 a 201
TC 140120		12,0	1,0	0 a 94
TC 150110	15,0	11,0	2,0	0 a 186
TC 150130		13,0	1,0	0 a 88
TC 160116	16,0	11,6	2,2	0 a 193
TC 160136		13,6	1,2	0 a 99
TC 180136	18,0	13,6	2,2	0 a 169
TC 180156		15,6	1,2	0 a 88
TC 190140	19,0	14,0	2,5	0 a 183
TC 190166		16,6	1,2	0 a 83

TUBO DE COBRE TREFILADO SEM COSTURA				
Código para pedidos	Ø ext	Ø int	Espessura	Pressão de trabalho - bar
	mm			
TC 200150	20,0	15,0	2,5	0 a 173
TC 200170		17,0	1,5	0 a 99
TC 220170	22,0	17,0	2,5	0 a 156
TC 220190		19,0	1,5	0 a 90
TC 250190	25,0	19,0	3,0	0 a 165
TC 250220		22,0	1,5	0 a 78
TC 254194	25,4	19,4	3,0	0 a 163
TC 254224		22,4	1,5	0 a 77
TC 280220	28,0	22,0	3,0	0 a 146
TC 280250		25,0	1,5	0 a 69
TC 300240	30,0	24,0	3,0	0 a 135
TC 300270		27,0	1,5	0 a 65
TC 320260	32,0	26,0	3,0	0 a 126
TC 320290		29,0	1,5	0 a 60
TC 350290	35,0	29,0	3,0	0 a 115
TC 350320		32,0	1,5	0 a 55
TC 380320	38,0	32,0	3,0	0 a 105
TC 380350		35,0	1,5	0 a 50
TC 420360	42,0	36,0	3,0	0 a 94
TC 420390		39,0	1,5	0 a 45