



FICHA TÉCNICA

Codo de acero inox. de 90° para soldar a tope
Carbone Stainless Steel

DESCRIPCIÓN

Codo de acero inox. T-304 de 90° para soldar a tope de SCH 40 de 1" norma ASTM standard para su uso en industria.

CÓDIGO

W-20002

Marca: Carbone Stainless Steel

Diámetro: 1" SCH 40

Norma de Fabricación: ASTM Standard

Material: Acero Inoxidable T-304

Procedencia: Importado

EMPRESAS CARBONE S.A.				Certificate No. EN10204.3.1			
Product	Stainless Steel Pipe						
Specification	ASTMA312						
Standard	304	Finish	Mill Finish		Protect	PVC	

Item No.	Product Description			Chemical Composition(%)											Tensile Test				
	Dimensions	Quantity Pcs	Weight Kgs	C	Si	Mn	P	S	Cr	Ni	Mo	Cu	Ti	Fe	Tensile Strength	Yield Strength	Elongation	Hardness (HV10)	TEST
															σb(MPa)		%		
Specification																σb0.2			
1	Tuberia s/c Sch 10 nominal 1/2"	30		0.041	0.35	1.06	0.034	0.001	18.2	8.05	---	---	---	---	528	226	46	177	GOOD
2	Tuberia s/c Sch 10 nominal 3/4"	12		0.041	0.35	1.06	0.034	0.001	18.2	8.05	---	---	---	---	528	226	46	177	GOOD
3	Tuberia s/c Sch 10 nominal 1"	30		0.041	0.35	1.06	0.034	0.001	18.2	8.05	---	---	---	---	528	226	46	177	GOOD
4	Tuberia s/c Sch 10 nominal 1 1/2"	20		0.041	0.35	1.06	0.034	0.001	18.2	8.05	---	---	---	---	528	226	46	177	GOOD
5	Tuberia s/c Sch 10 nominal 6"	10		0.044	0.34	1.08	0.033	0.001	18.25	8.04	---	---	---	---	528	226	46	177	GOOD
6	Tuberia s/c Sch 40 nominal 1 1/2"	20		0.041	0.35	1.06	0.034	0.001	18.2	8.05	---	---	---	---	528	226	46	177	GOOD
7	Tuberia s/c Sch 40 nominal 6"	2		0.044	0.34	1.08	0.033	0.001	18.25	8.04	---	---	---	---	528	226	46	177	GOOD
8	Codo 90 grados Sch 40 1"(W-20002)	70		0.045	0.87	1.01	0.035	0.004	18.14	8.02	---	---	---	---	528	226	46	177	GOOD
9																			
10																			
11																			
12																			
13																			
14																			
15																			
16																			
17																			
18																			
19																			
TOTAL:		200	6216.00																

Remark

Note

Visual Inspection(Surface) and Dimension Check : OK

Surveyor By	We hereby certify that material described herein has been manufactured and tested with satisfactory results in accordance with the requirement of the above material specification. The material described above has been found free of radiation by raw material supplier.	1.ISO 9001:2015 (No.01100056299) 2.PED/AD2000 (No.01202TWN/Q-050105) 3.ISO 14001:2004 (No.01104822096385) 4.OHSAS 18001:2007 (No.01113822096385)
N/A		