

**CASING TECHNICAL DATA SHEET**  
**9.625 x 0.395 P110 Long Round**

Reviewed by: Sr. Quality Engineer  
Approved by: Corporate Director-QEHS

TDS Date (MM/DD/YY)

9/2/24

**PIPE BODY DATA**

Nominal Outside Diameter  
Nominal Wall Thickness  
Remaining Body Wall (RBW)  
Type of Thread  
Grade

Label Weight  
Plain End Weight  
Pipe Minimum Yield  
Pipe Maximum Yield  
Pipe Minimum Tensile  
Standard Drift Diameter (min)  
Alternate Drift Diameter (min)  
Pipe Body Plain End Yield  
Pipe Body Internal Yield  
Collapse Pressure - Standard  
Collapse Pressure - High

**CONNECTION DATA**

Coupling Minimum Yield  
Coupling Maximum Yield  
Coupling Minimum Tensile  
Coupling or Joint Outside Diameter (nom)  
Coupling Thread Fracture Strength  
Pipe Thread Fracture Strength  
Pull Out Strength  
Nominal Make-Up Torque or Make-up Torque Range  
Coupling Internal Yield  
Internal Yield of Joint

**WELED TUBE GENERAL INPUT CRITERIA**

Coupling Color Code  
Coupling Color Code for the Band  
Pipe Color Code Identification  
Additional Color Band (approx.10' from box end)

Note:

Unit	Imperial	Metric	Unit
in	9.625	244.48	mm
in	0.395	10.03	mm
	95.0%	95.0%	
	Long Round	Long Round	
	P110	P110	
	40.00	40.00	
lb/ft	38.97	57.99	kg/m
ksi	110	758	MPa
ksi	140	965	MPa
ksi	125	862	MPa
in	8.679	220.45	mm
in	8.750	222.25	mm
lb	1,260,000	571,530	kg
psi	8,580	59,160	kPa
psi	3,470	23,920	kPa
psi	N/A	N/A	kPa

ksi	110	758	MPa
ksi	130	896	MPa
ksi	125	862	MPa
in	10.625	269.88	mm
lb	2,389,000	1,083,630	kg
lb	1,106,000	501,670	kg
lb	988,000	448,150	kg
ft-lb	9,880	13,400	N-m
psi	13,280	91,560	kPa
psi	8,580	59,160	kPa

	White
	None
2" Band(s)	One White
	N/A

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