

CASING TECHNICAL DATA SHEET
9.625 x 0.395 J55 Buttress

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%	
	Buttress	Buttress	
	J55	J55	
	40.00	40.00	
lb/ft	38.97	57.99	kg/m
ksi	55	379	MPa
ksi	80	552	MPa
ksi	75	517	MPa
in	8.679	220.45	mm
in	8.750	222.25	mm
lb	630,000	285,760	kg
psi	4,290	29,580	kPa
psi	2,570	17,720	kPa
psi	N/A	N/A	kPa
ksi	55	379	MPa
ksi	80	552	MPa
ksi	75	517	MPa
in	10.625	269.88	mm
lb	1,318,000	597,830	kg
lb	714,000	323,860	kg
lb	N/A	N/A	kg
ft-lb	N/A	N/A	N-m
psi	6,070	41,850	kPa
psi	4,290	29,580	kPa

2" Band(s)

Bright Green
One White
One Bright Green
N/A

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