

CASING TECHNICAL DATA SHEET

5.5 x 0.304 HPP110 Plain End

Unit

in

in

lb/ft

ksi

ksi

ksi

in

in

1b

psi

psi psi

ksi

ksi

ksi

in

1b

1b

lb

Imperial

5.500

0.304

95.0%

Plain End

HPP110

17.00

16.89

125

140

125

4.767

620,000

13,130

N/A

9,440

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

Metric

Unit

139.70 mm

95.0%

Plain End

HPP110

17.00

7.72 mm

25.13 kg/m 862 MPa

965 MPa

862 MPa

N/A mm

N/A kPa

N/A MPa

N/A MPa

N/A MPa

N/A mm

N/A kg

N/A kg

N/A N-m

N/A kPa

N/A kPa

121.08 mm

281,230 kg

90,530 kPa

65,090 kPa

| TDS Date (MM/DL |) / Y Y) | 6/26/2 |
|-----------------|-----------|--------|
| 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

WELDED 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)

| t-Ib | |
|------|--|
| psi | |
| psi | |
| | |
| | |

| | White |
|------------|-----------|
| | None |
| 2" Band(s) | One White |
| | Orange |

Note:

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