

Product Information Sheet

2.3/8" DRILL PIPE



2.3/8" OD Drill Pipe with 2.7/8" OD Slim Hole Connections

Baker Hughes range two Slim Hole 2.3/8" OD Drill Pipe, Grade E tube, 4.85 lb./ft complete with 2.7/8" OD tool joints with 2.3/8" HSH connections & supplied coated with kendex orange & protected with pressed steel thread protectors.

- Inspected to T.H. Hill's DS-1™ 3-4 Cat

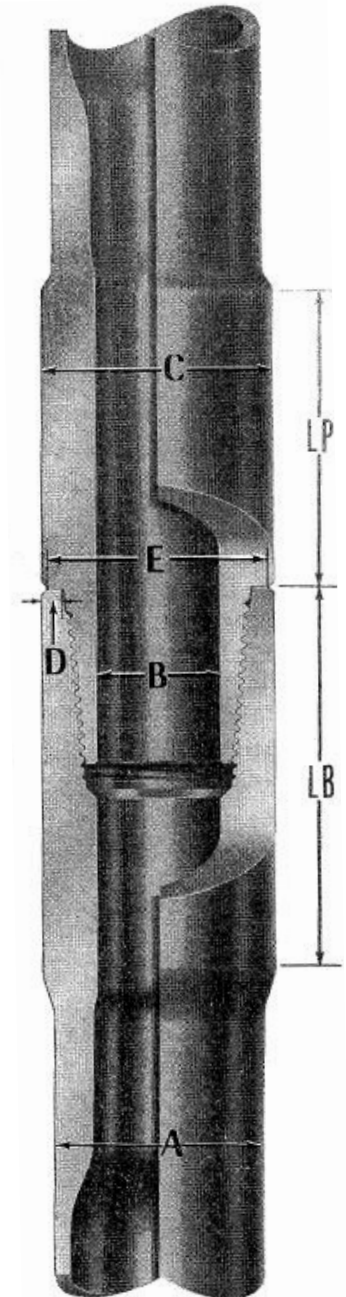
Specifications

PIPE:

Manufacturer :	Baker Hughes
Pipe OD/ID :	2.375"
Grade & Range :	E, range 2
Nominal Weight & Upset :	4.85 lb./ft, IEU
Ave Wall Thickness :	0.175"
ID of Pipe :	1.995"
Tension Area :	1.304 sq.in
Polar Section Modulus :	1.320 cube.in
Tensile Yield :	97,800 lb. (Premium)
Torsional Yield :	4,800 ft/lb. (Premium)
Ave Length per Joint :	31.00 ft
Internal Plastic Coating :	QC600 Clear

TOOL JOINTS:

Tool Joint OD/ID :	2.875" x 1.75"
Connection :	2.3/8" HSH
Tensile Yield :	337,350 lb. (New)
Max Make Up Torque :	3,000 ft/lb. (Max)



A	B	C	D	E	LP	LB
2.7/16"	1"	2.1/2"	0.219"	2.25/64"	6"	7"