

					SIZE:		2.875" OD 10.40# 0.362" \	Wall EU	
			.ne		GRADE:		S-135		
DRILL PIPE					RANGE:		II		
					CONNECTIONS:		NC31		
PIPE BODY:							TUBULAR ASSEMBLY		
	Nominal 100% RBW	Nominal 95% RBW	Ultra Class 90% RBW	Premium 80% RBW					
OD (in)	2,875	2,839	2,803	2.730	Adjusted Weigh (in):	11,89	Fluid Displacement (gal/ft):	0,18	
Wall Thickness (in)	0,362	0,344	0,326	0,29	Approximate Length (ft):	31,5	Fluid Displacement (bbls/ft)):	0,0043	41,8604651
Nominal ID:	2,151	2,151	2,151	2.151		•		,	,
					Box TJ Length (in):	12	Fluid Capacity w/IPC (gal/ft):	0,18	
Tensile Strenght (lbs)	385,820	363,889	342.236	299.763	Pin TJ Length (in):	10	Fluid Capacity w/IPC (bbls):	0,0042	
Torsional Strenght (in)	20,798	19.547	18.321	15.945					
					Upset Type : EU		Fluid Capacity w/IPC (gal/ft):	0,18	
Burst Capacity (psi)	29747	32297	30.597	27.197	Max Upset OD (in):	3,188	Fluid Capacity w/IPC (bbls/ft):	0,0043	
Collapse Capacity (psi	29716	28746	27.739	25.602	Drift Size (in):	1,875			
	s are calculated based	on uniform OD and v	wall thickness. Burst capa	25.602 acity for Nominal (100% RBW)	Drift Size (in): Note: These are OEM values t	that may vary wi sed at a guarant			
Notes: Body propertie based on 87.5% RBW p	s are calculated based er API.		wall thickness. Burst capa		Drift Size (in): Note: These are OEM values to other factors. Pipe is purchased and the control of the control	that may vary wi sed at a guarant	teed 95% RBW. IPC is applied to a no		
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The technical information containted herein, including the product performance sheet and other attached documents, has been extracted from information available from the manufacturer and is for reference only and not a recommendation. The user is fully responsible for the accuracy and suitability of use of the technical information. Workstrings International cannot assume responsibility for the results obtained through the use of this material. No expressed or implied warranty is intended. Drill pipe assembly properties are calculated based on uniform OD and wall thickness. No safety factor is applied. The information provided for various inspection classes and for various wear conditions (remaining body wall) is for information only and does not represent or imply acceptable operation limits. It is the responsibility of the customer and the end user to determine the appropriate performance ratings, acceptable use of the product, maintain safe operational practices, and to apply a prudent safety factor suitable for the application. For API connections that have different pin and box IDs, tool joint ID refers to the pin ID. Per Chapter B, Section 4 VII of the IADC drilling manual, it is recommended that drilling torque should not exceed 80% of MUT.