



2 7/8"

9.50 #

P-110

PH6

NOTE: THIS TECHNICAL INFORMATION IS FOR REFERENCE ONLY

PIPE BODY

	NOMINAL 100% RBW	87.5% RBW	PREMIUM 80% RBW
OD (IN):	2.875	2.790	2.739
WALL THICKNESS (IN):	0.340	0.298	0.272
ID (IN):	2.195	2.195	2.195
TENSILE STRENGTH (LBS):	297,851	256,250	231,900
TORSIONAL STRENGTH (FT-LBS):	16,294	13,914	12,538
BURST CAPACITY (PSI):	22,800	20,530	19,120
COLLAPSE CAPACITY (PSI):	22,900	20,960	19,680

PH6 CONNECTION

CONNECTION OD (IN):	3.625	CONNECTION TORSIONAL STRENGTH (FT-LBS):	N/A
CONNECTION ID (IN):	2.130	CONNECTION TENSILE STRENGTH (LBS):	297,900
THREADS PER INCH:	6	MAXIMUM MUT (FT-LBS):	7,000
MAKE-UP LOSS (IN):	3.040	OPTIMUM MUT (FT-LBS):	6,300
INTERNAL PRESSURE RATING (PSI):	22,770	MINIMUM MUT (FT-LBS):	5,500

TUBULAR ASSEMBLY

APPROXIMATE LENGTH (FT):	31	DRIFT SIZE (IN):	2.101
NOMINAL WEIGHT (LBS/FT):	9.50	COMPRESSION STRENGTH (LBS):	297,900
MATERIAL GRADE:	P-110	MAX BENDING (DEGREES/100 FT):	175.0