

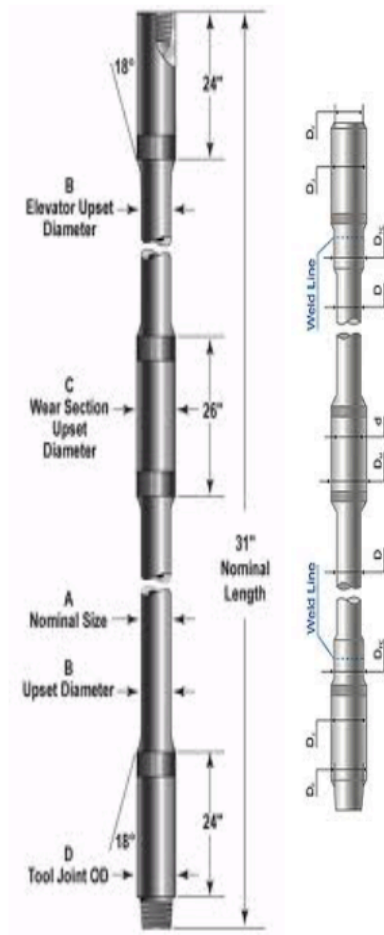


## **Interdril Heavyweight Drill Pipe**

**5.000" X Integrated HWDP NC50 Range 2**

# Interdril Heavyweight Drill Pipe

## 5.000" X Integrated HWDP NC50 Range 2



Specification	
OEM	Interdril (Asia)
Country of Origin	India
Nominal OD	5" (5.000")
Nominal ID	3 1/16" (3.063")
Steel Grade	AISI 4145 H Modified
Nominal Weight	50.00#
Nominal Wall Thickness	1" (1.000")
Drift Size	2 15/16" (2.9375")
Hardbanding	Arnco 300XT
Hardbanding Center Wear Band	Arnco 300XT
Pin Length	24"
Box Length	24"
Average Weight Per Joint	1562 lbs (710 kgs)
Manufacturing Criteria	API Spec 7-1 /NS-1
Pipe Body Capacities	
Yield Strength	
API Collapse	
Torsional Yield Strength	
Pipe Burst Resistance	

### Tool Joint / Connection Specifications

Connection	NC50	Compatible With	NC50 DSTJ GPDS 50
OD	6 5/8" (6.625")	ID	3 1/16" (3.063")
Type of Tool Joint	Integral	Non-welded	
Adjusted Weight		Average Length	31.0 ft
Tensile Yield	1,449,500 lbs	Torsional Yield	59,100 ft/lbs
Make Up Torque	30,700 lb/ft		
Center Upset OD	5 1/2" (5.500)	Fluid Capacity	0.698 gal/ft
Type of Upset		Inspection Criteria	NS-2

The information on this specification sheet is provided for illustration purposes only and is taken from information available from the manufacturer and other public sources. Saltire Energy Limited accepts no responsibility or liability for the accuracy of the information provided or for any error, omission or misstatement.

# Our Locations

## **SALTIRE ENERGY HUB**

Badentoy Crescent, Portlethen

Aberdeen, AB12 4YD

[enquiries@saltire-energy.com](mailto:enquiries@saltire-energy.com)

+44 (0)1224 872228

+44 (0)1224 897541

## **FAR EAST**

No.20 Tuas Ave 10, Singapore, 639144

[enquiries@saltire-energy.com](mailto:enquiries@saltire-energy.com)

+44 (0)1224 872228

+44 (0)1224 897541

## **MIDDLE EAST**

Musaffah, Abu Dhabi, 53161

[enquiries@saltire-energy.com](mailto:enquiries@saltire-energy.com)

+44 (0)1224 872228

+44 (0)1224 897541

## **NORWAY**

Hamrasletta 5, 4056 Tanager, Stavanger

[enquiries@saltire-energy.com](mailto:enquiries@saltire-energy.com)

+44 (0)1224 872228

+44 (0)1224 897541



[www.saltire-energy.com](http://www.saltire-energy.com)