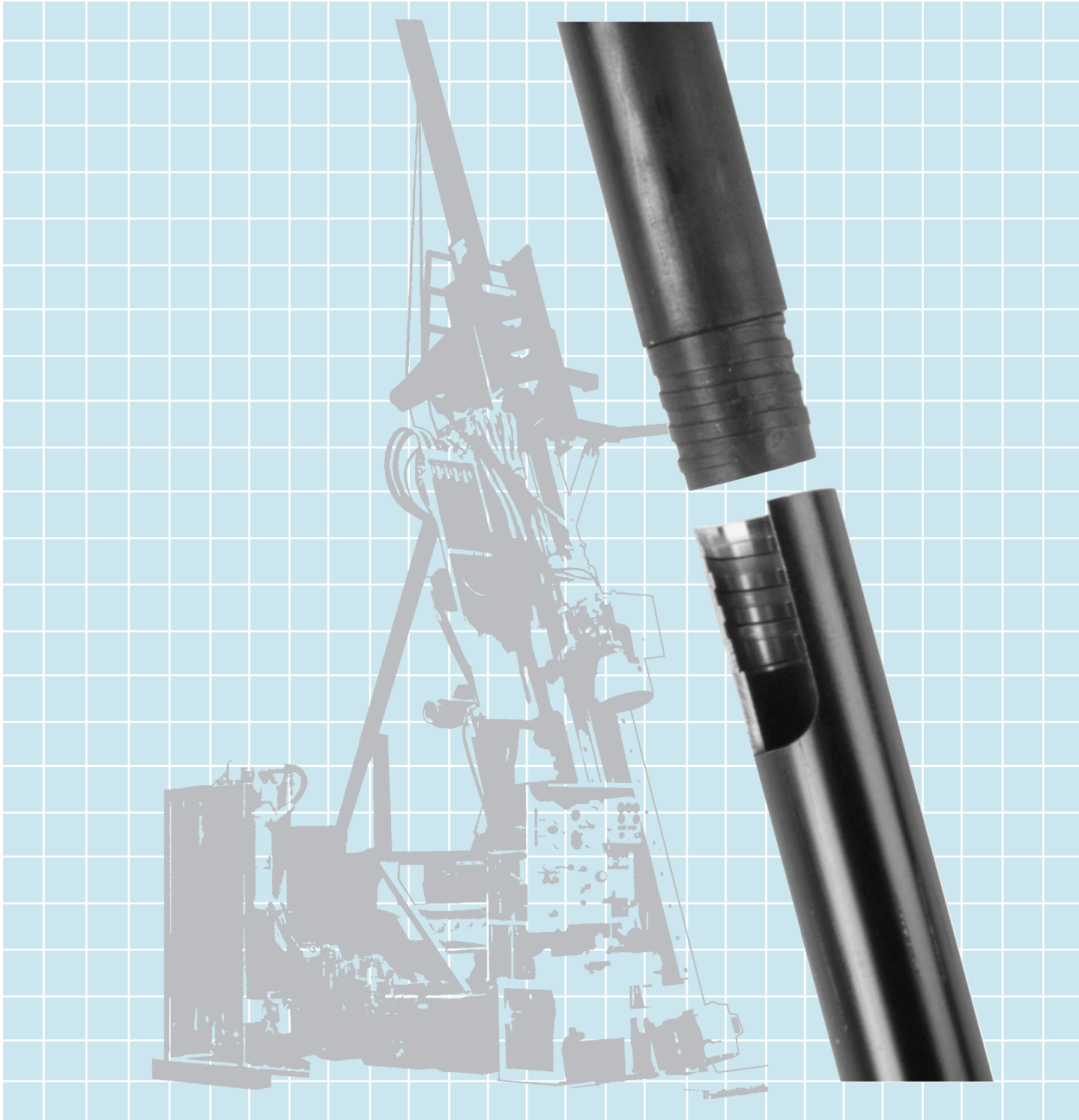


Drill Rods and Casing

For all your tubing requirements in exploration drilling



Edition 2005-11-07



Wireline Drill Rods Platinum Tuff Rod

Description	Length	Weight		Part Number
		kg	lbs	

Imperial Lengths

AT	2'	2.4	5.9	3760 0012 15
AT	5'	7.1	15.7	3760 0012 16
AT	10'	14.2	31.4	3760 0012 17
BT	2'	3.5	7.8	3760 0012 20
BT	5'	9.1	20.1	3760 0012 21
BT	10'	18.2	40.2	3760 0012 22
NT	2'	4.4	9.7	3760 0012 26
NT	5'	11.7	25.7	3760 0012 27
NT	10'	23.3	51.4	3760 0012 28
HT	2'	7.0	15.6	3760 0012 32
HT	5'	17.4	38.4	3760 0012 33
HT	10'	34.8	76.7	3760 0012 34

Metric Lengths

AT	0.6 m	1.8	5.3	3760 0000 12
AT	1.5 m	6.8	15.1	3760 0000 00
AT	3.0 m	13.9	30.7	3760 0000 01
BT	0.6 m	3.5	7.7	3760 0012 23
BT	1.5 m	8.9	19.7	3760 0012 24
BT	3.0 m	17.9	39.5	3760 0012 25
NT	0.6 m	4.3	9.6	3760 0012 29
NT	1.5 m	11.4	25.2	3760 0012 30
NT	3.0 m	22.9	50.5	3760 0012 31
HT	0.6 m	6.7	14.7	3760 0012 35
HT	1.5 m	17.1	37.7	3760 0012 36
HT	3.0 m	34.2	75.4	3760 0012 37
PT	0.6 m	10.1	22.4	3760 0012 38
PT	1.5 m	25.4	55.9	3760 0012 39
PT	3.0 m	56.0	123.5	3760 0012 40

Tuff rods can be used with a compatible size wireline core barrel by ordering a locking coupling with threads from AT through PT.

Specifications

Size	O.D.		I.D.		Threads Per inch
	In	mm	in	mm	
*AT	1-3/4	44.5	1-3/8	34.9	2.5
*BT	2-3/16	55.6	1-13/16	46.0	2.5
*NT	2-3/4	69.9	2-3/8	60.3	2
*HT	3-1/2	88.9	3-1/16	77.8	2
PT	1-1/2	114.3	4	101.6	2

* Box and pin ends are through heat treated



Wireline Drill Rods Platinum O-Series Drill Rod

Description	Length	Weight		Part Number
		kg	lbs	

Imperial Lengths

AO	2'	2.4	5.9	3760 0012 43
AO	5'	7.1	15.7	3760 0012 44
AO	10'	14.2	31.4	3760 0012 45
BO	2'	3.5	7.8	3760 0034 37
BO	5'	9.1	20.1	3760 0012 48
BO	10'	18.2	40.2	3760 0012 49
NO	2'	4.4	9.7	3760 0034 31
NO	5'	11.7	25.7	3760 0012 52
NO	10'	23.3	51.4	3760 0012 53
HO	2'	7.0	15.6	3760 0034 39
HO	5'	17.4	38.4	3760 0012 56
HO	10'	34.8	76.7	3760 0012 57

Metric Lengths

AO	0.6 m	2.7	6.0	3760 0034 35
AO	1.5 m	6.8	15.1	3760 0012 46
AO	3.0 m	13.9	30.7	3760 0012 47
BO	0.6 m	3.5	7.7	3760 0034 36
BO	1.5 m	8.9	19.7	3760 0012 50
BO	3.0 m	17.9	39.5	3760 0012 51
NO	0.6 m	4.3	9.6	3760 0034 40
NO	1.5 m	11.4	25.2	3760 0012 54
NO	3.0 m	22.9	50.5	3760 0012 55
HO	0.6 m	6.7	14.7	3760 0034 38
HO	1.5 m	17.1	37.7	3760 0012 58
HO	3.0 m	34.2	75.4	3760 0012 59

Specifications

Size	O.D.		I.D.		Threads Per inch
	In	mm	in	mm	
*AO	1-3/4	44.5	1-3/8	34.9	4
*BO	2-3/16	55.6	1-13/16	46.0	3
*NO	2-3/4	69.9	2-3/8	60.3	3
*HO	3-1/2	88.9	3-1/16	77.8	3

ACEP O-Series wireline drill rods are completely interchangeable with corresponding rod sizes in 'Q' Series.

* Box and pin ends are through heat treated.



Wireline Drill Rods Platinum Tuff Rod - Thin Wall

Description	Length	Weight		Part Number
		kg	lbs	

Imperial Lengths

ATT	2'	2.4	5.2	3760 0006 06
ATT	5'	5.9	13.0	3760 0006 05
ATT	10'	11.8	26.0	3760 0006 04
BTT	2'	3.1	6.8	3760 0004 01
BTT	5'	7.6	16.8	3760 0004 00
BTT	10'	15.3	33.8	3760 0003 99

Metric Lengths

ATT	0.6 m	2.7	6.0	3760 0006 07
ATT	1.5 m	6.8	15.1	3760 0006 08
ATT	3.0 m	13.9	30.7	3760 0006 09
BTT	0.6 m	3.5	7.7	3760 0004 04
BTT	1.5 m	8.9	19.7	3760 0004 03
BTT	3.0 m	17.9	39.5	3760 0004 02

Specifications

Size	O.D.		I.D.		Threads Per inch
	In	mm	in	mm	
*ATT	1.75	44.5	1.449	36.8	2.5
*BTT	2.225	56.5	1.921	48.8	2.5

* Box and pin ends are through heat treated.



Wireline Drill Rods Thin Wall Drill Rod - TW / GM Series

Description	Length	Weight		Part Number
		kg	lbs	

Imperial Lengths

ATW (AGM)	5'	5.9	13.0	3760 0060 96
ATW (AGM)	10'	11.8	26.0	3760 0060 97
BTW (BGM)	5'	7.6	16.8	3760 0061 22
BTW (BGM)	10'	15.3	33.8	3760 0061 23

Metric Lengths

(AGM)	1.5 m	5.9	3.0	3760 0060 94
(AGM)	3.0 m	11.8	6.0	3760 0060 95
(BGM)	1.5 m	7.6	6.8	3760 0061 20
(BGM)	3.0 m	15.3	3.8	3760 0061 21

Specifications

Size	O.D.		I.D.		Threads Per inch
	In	mm	in	mm	
ATW (AGM)	1.75	44.5	1.449	36.8	**4
BTW (BGM)	2.225	56.5	1.921	48.8	**4

** Metric thread form 5.5 mm pitch.



W-Series Flush Joint Casing

Description	Length	Weight		Part Number
		kg	lbs	
AW	0.6 m	3.3	7.3	3760 0012 60
AW	1.5 m	8.3	18.4	3760 0012 61
AW	3.0 m	16.9	37.4	3760 0012 62
BW	0.6 m	6.1	13.4	3760 0012 63
BW	1.5 m	15.3	33.8	3760 0012 64
BW	3.0 m	31.2	68.8	3760 0012 65
NW	0.6 m	7.6	16.7	3760 0012 66
NW	1.5 m	19.1	42.1	3760 0012 67
NW	3.0 m	38.8	85.6	3760 0012 68
HW	0.6 m	9.9	21.9	3760 0012 69
HW	1.5 m	25.0	55.1	3760 0012 70
HW	3.0 m	50.8	112.1	3760 0012 71
HWT	0.6 m	9.4	21.9	3760 0050 93
HWT	1.5 m	25.0	55.1	3760 0050 94
HWT	3.0 m	50.9	112.1	3760 0048 21

Specifications

Size	O.D.		I.D.		Threads Per inch
	In	mm	in	mm	
AW	2-1/4	57.1	1-29/32	48.4	4
BW	2-7/8	73.0	2-3/8	60.3	4
NW	3-1/2	88.9	3	76.2	4
HW/HWT	4-1/2	114.3	4	101.6	4



The Manufacturer reserves the right to make modifications without prior notice.

