



N&N Drilling Supply Mfr. • (800) 334-4927



Drill Rod Complete with Coupling



Drill Rod Coupling

Description	Length	Part#	Weight (Lb)
EW	1'	11-REW-1	4
EW	2'	11-REW-2	7
EW	3'	11-REW-3	10
EW	4'	11-REW-4	13
EW	5'	11-REW-5	15
EW	10'	11-REW-10	31
AW	1'	11-RAW-1	7
AW	2'	11-RAW-2	11
AW	3'	11-RAW-3	15
AW	4'	11-RAW-4	19
AW	5'	11-RAW-5	23
AW	10'	11-RAW-10	44
BW	1'	11-RBW-1	8
BW	2'	11-RBW-2	14
BW	3'	11-RBW-3	20
BW	4'	11-RBW-4	26
BW	5'	11-RBW-5	32
BW	10'	11-RBW-10	62
NW	1'	11-RNW-1	13
NW	2'	11-RNW-2	21
NW	3'	11-RNW-3	29
NW	4'	11-RNW-4	36
NW	5'	11-RNW-5	44
NW	10'	11-RNW-10	83
METRIC			
EW	0.75M	11-REW-0.75M	7
EW	1.50M	11-REW-1.50M	14
EW	3.00M	11-REW-3.00M	30
AW	0.75M	11-RAW-0.75M	11
AW	1.50M	11-RAW-1.50M	22
AW	3.00M	11-RAW-3.00M	43
BW	0.75M	11-RBW-0.75M	14
BW	1.50M	11-RBW-1.50M	31
BW	3.00M	11-RBW-3.00M	61
NW	0.75M	11-RNW-0.75M	21
NW	1.50M	11-RNW-1.50M	43
NW	3.00M	11-RNW-3.00M	82

** Please consult factory for special requirements.*



Drill Rod Complete with Coupling



Drill Rod Coupling

<u>DRILL RODS</u>			
<u>Description</u>	<u>Length</u>	<u>Part#</u>	<u>Weight (Lb)</u>
A	1'	11-RA-1	3
A	2'	11-RA-2	7
A	3'	11-RA-3	11
A	4'	11-RA-4	15
A	5'	11-RA-5	19
A	10'	11-RA-10	37
N-3	1'	11-RN3-1	12
N-3	2'	11-RN3-2	20
N-3	3'	11-RN3-3	28
N-3	4'	11-RN3-4	36
N-3	5'	11-RN3-5	44
N-3	10'	11-RN3-10	84
N-4	1'	11-RN4-1	12
N-4	2'	11-RN4-2	20
N-4	3'	11-RN4-3	28
N-4	4'	11-RN4-4	36
N-4	5'	11-RN4-5	44
N-4	10'	11-RN4-10	84

** Metric sizes also available.*

<u>COUPLINGS</u>		
<u>Description</u>	<u>Part#</u>	<u>Weight (Lb)</u>
EW	11-REWCP	1
A	11-RACP	2
AW	11-RAWCP	2
BW	11-RBWCP	3
N-3	11-RN3CP	5
N-4	11-RN4CP	5
NW	11-RNWCP	6

** Please consult factory for special requirements.*



WJ Drill Rod

Description	Length	Part#	Weight (Lb)
AWJ	1'	11-RAWJ250-1	4
AWJ	2'	11-RAWJ250-2	8
AWJ	3'	11-RAWJ250-3	12
AWJ	4'	11-RAWJ250-4	16
AWJ	5'	11-RAWJ250-5	20
AWJ	10'	11-RAWJ250-10	40
BWJ	1'	11-RBWJ250-1	6
BWJ	2'	11-RBWJ250-2	12
BWJ	3'	11-RBWJ250-3	18
BWJ	4'	11-RBWJ250-4	24
BWJ	5'	11-RBWJ250-5	30
BWJ	10'	11-RBWJ250-10	55
NWJ	1'	11-RNWJ250-1	8
NWJ	2'	11-RNWJ250-2	17
NWJ	3'	11-RNWJ250-3	24
NWJ	4'	11-RNWJ250-4	32
NWJ	5'	11-RNWJ250-5	40
NWJ	10'	11-RNWJ250-10	70
METRIC			
AWJ	0.75M	11-RAWJ250-0.75M	8
AWJ	1.50M	11-RAWJ250-1.50M	19
AWJ	3.00M	11-RAWJ250-3.00M	38
BWJ	0.75M	11-RBWJ250-0.75M	11
BWJ	1.50M	11-RBWJ250-1.50M	28
BWJ	3.00M	11-RBWJ250-3.00M	53
NWJ	0.75M	11-RNWJ250-0.75M	16
NWJ	1.50M	11-RNWJ250-1.50M	38
NWJ	3.00M	11-RNWJ250-3.00M	68

** Available in light and ultra-light.*

** Please consult factory for special requirements.*



Wireline
Drill Rod

Description	Length	Part#	Weight (Lb)
AWL	1'	11-RAQ-1	3
AWL	2'	11-RAQ-2	6
AWL	3'	11-RAQ-3	9
AWL	4'	11-RAQ-4	12
AWL	5'	11-RAQ-5	15
AWL	10'	11-RAQ-10	31
BWL	1'	11-RBQ-1	4
BWL	2'	11-RBQ-2	8
BWL	3'	11-RBQ-3	12
BWL	4'	11-RBQ-4	16
BWL	5'	11-RBQ-5	20
BWL	10'	11-RBQ-10	40
NWL	1'	11-RNQ-1	5
NWL	2'	11-RNQ-2	11
NWL	3'	11-RNQ-3	16
NWL	4'	11-RNQ-4	21
NWL	5'	11-RNQ-5	26
NWL	10'	11-RNQ-10	52
HWL	1'	11-RHQ-1	8
HWL	2'	11-RHQ-2	16
HWL	3'	11-RHQ-3	24
HWL	4'	11-RHQ-4	31
HWL	5'	11-RHQ-5	39
HWL	10'	11-RHQ-10	77
METRIC			
AWL	0.75M	11-RAQ-0.75M	6
AWL	1.50M	11-RAQ-1.50M	15
AWL	3.00M	11-RAQ-3.00M	30
BWL	0.75M	11-RBQ-0.75M	8
BWL	1.50M	11-RBQ-1.50M	19
BWL	3.00M	11-RBQ-3.00M	39
NWL	0.75M	11-RNQ-0.75M	10
NWL	1.50M	11-RNQ-1.50M	24
NWL	3.00M	11-RNQ-3.00M	51
HWL	0.75M	11-RHQ-0.75M	15
HWL	1.50M	11-RHQ-1.50M	38
HWL	3.00M	11-RHQ-3.00M	76

** Please consult factory for special requirements.*



H.T. WIRELINE DRILL RODS THIN WALL

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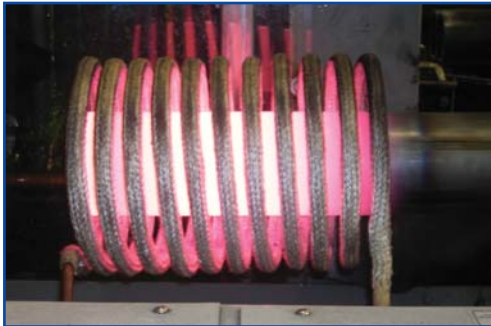
Thin Wall
Wireline
Drill Rod

Description	Length	Part#	Weight (Lb)
ATW	1'	11-RATW-1	3
ATW	2'	11-RATW-2	5
ATW	3'	11-RATW-3	8
ATW	4'	11-RATW-4	10
ATW	5'	11-RATW-5	13
ATW	10'	11-RATW-10	25
BTW	1'	11-RBTW-1	4
BTW	2'	11-RBTW-2	7
BTW	3'	11-RBTW-3	10
BTW	4'	11-RBTW-4	14
BTW	5'	11-RBTW-5	18
BTW	10'	11-RBTW-10	35
NTW	1'	11-RNTW-1	6
NTW	2'	11-RNTW-2	10
NTW	3'	11-RNTW-3	15
NTW	4'	11-RNTW-4	20
NTW	5'	11-RNTW-5	25
NTW	10'	11-RNTW-10	50
HTW	1'	11-RHTW-1	8
HTW	2'	11-RHTW-2	16
HTW	3'	11-RHTW-3	25
HTW	4'	11-RHTW-4	30
HTW	5'	11-RHTW-5	37
HTW	10'	11-RHTW-10	74
METRIC			
ATW	0.75M	11-RATW-0.75M	5
ATW	1.50M	11-RATW-1.50M	13
ATW	3.00M	11-RATW-3.00M	26
BTW	0.75M	11-RBTW-0.75M	7
BTW	1.50M	11-RBTW-1.50M	14
BTW	3.00M	11-RBTW-3.00M	34
NTW	0.75M	11-RNTW-0.75M	10
NTW	1.50M	11-RNTW-1.50M	24
NTW	3.00M	11-RNTW-3.00M	49
HTW	0.75M	11-RHTW-0.75M	15
HTW	1.50M	11-RHTW-1.50M	36
HTW	3.00M	11-RHTW-3.00M	73

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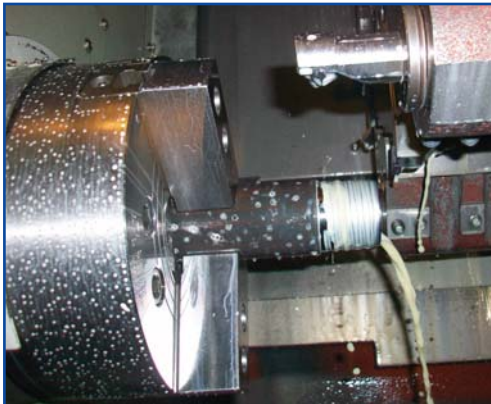


The pin and box of N&N's Wireline Rod is uniformly heat treated and spin quenched to increase the strength and durability of the rod joint.

All Wireline Rods are manufactured from high quality 4130 alloy steel manufactured in the United States. Use of this steel, along with the heat treated ends, assures a product that will withstand drilling and driving under the most severe conditions. All threads are inspected and gauged for proper fit during the machining process.



N&N applies anti-gauling thread compound to every rod's pin and box. This also helps reduce torque requirements and wear.



All N&N Wireline Rods are machined at our facility in Jessup, Pennsylvania. The use of CNC Lathes make our rods consistent order after order.



Completed rods are bundled with metal end caps for safe shipment to our customers.

PACKAGING

Bundle	QTY	Length (In)	Width (In)	Height (In)	Weight (Lb)
BWL 10'	19	122	10	10	800
BWL 5'	19	62	10	10	400
BTW 10'	19	123	10	10	700
BTW 5'	19	63	10	10	350
NWL 10'	19	122	14	14	1,000
NWL 5'	19	62	14	14	500
NTW 10'	19	123	14	14	950
NTW 5'	19	63	14	14	475
HWL 10'	19	122	17	17	1,600
HWL 5'	19	62	17	17	800
PWL (HWT) 10'	7	124	14	14	800
PWL (HWT) 5'	7	64	14	14	400

*** Other sizes available upon request.**



DCDMA DRILL ROD							
Size	O.D.		I.D.		Threads Per Inch	Weight	
	Inches	MM	Inches	MM		Lb / 10 Ft	Kg / 3 M
EW	1.3750	34.9	0.8750	22.2	3.0	31	14
A	1.6250	41.3	1.1250	28.6	3.0	37	17
AW	1.7500	44.5	1.2500	31.8	3.0	44	20
BW	2.1250	53.9	1.5000	38.1	3.0	62	28
N-3	2.3750	60.3	1.6250	41.3	3.0	84	38
N-4	2.3750	60.3	1.6250	41.3	4.0	84	38
NW	2.6250	66.6	2.0000	50.8	3.0	83	37

** Material: Rod Body = 4130, Coupling = 4140*

WJ DRILL ROD							
Size	O.D.		I.D.		Threads Per Inch	Weight	
	Inches	MM	Inches	MM		Lb / 10 Ft	Kg / 3 M
AWJ	1.7500	44.5	1.2500	31.8	5.0	40	18
BWJ	2.1250	53.9	1.8750	47.6	5.0	55	24
NWJ	2.6250	66.6	2.1250	53.9	4.0	70	31

** Material: Rod Body = 4130, Friction Welded H.T. Tool Joints = 4140*

H.T. WIRELINE DRILL ROD							
Size	O.D.		I.D.		Threads Per Inch	Weight	
	Inches	MM	Inches	MM		Lb / 10 Ft	Kg / 3 M
AWL	1.7500	34.9	1.3750	34.9	4.0	31	14
BWL	2.2000	55.9	1.8125	46.0	3.0	40	18
NWL	2.7500	69.9	2.3750	60.3	3.0	52	23
HWL	3.5000	88.9	3.0625	77.8	3.0	77	34
PHD	4.5000	114.3	4.0000	101.6	2.5	118	53
ATW	1.7500	44.5	1.4370	36.5	4.6	26	12
BTW	2.2250	56.5	1.9090	48.5	4.6	35	16
NTW	2.8750	73.3	2.5250	64.2	4.6	50	28
HTW	3.5800	90.9	3.2100	79.3	4.0	74	33

** Material: 4130 With H.T. Ends*