


# TIGES DE SONDAGES CONVENTIONNELLES

## CONVENTIONAL CORE DRILLING RODS

### > TIGES STANDARD DCDMA / STANDARD DCDMA RODS

### > NOTRE GAMME W / OUR W RANGE

Désignation	Réf.	Poids		Ø ext. corps de tige		Ø int. raccord mâle		Ø int. corps de tige		Nbre filets/pouce
Description	Part N°	Weight		Outer Ø midbody		Inner Ø pin coupling		Inner Ø midbody		TPI
		kg	lb	mm	in	mm	in	mm	in	
<b>SÉRIE STANDARD (AVEC RACCORD) - STANDARD RANGE (WITH COUPLINGS)</b>										
										
AW X 2"	51.108	5	11	44.4	1.75	16	0.625	31.7	1.248	3
AW X 5"	51.109	9.8	21.5	44.4	1.75	16	0.625	31.7	1.248	3
AW X 10"	51.112	19	41.8	44.4	1.75	16	0.625	31.7	1.248	3
AW X 1000	51.110	7	15.4	44.4	1.75	16	0.625	31.7	1.248	3
AW X 1500	51.111	10	22.04	44.4	1.75	16	0.625	31.7	1.248	3
AW X 3000	51.113	19	41.88	44.4	1.75	16	0.625	31.7	1.248	3

<b>SÉRIE STANDARD W (SOUDÉS FRICTION) - W STANDARD RANGE (FRICTION WELDED)</b>										
										
<small>Vue en coupe embout soudé Section view end friction welded</small>										
AW X 2 Ft	51.220.10-	4	8.8	44.4	1.75	16	0.625	31.7	1.248	3
AW X 5 Ft	51.220.20-	8.5	18.7	44.4	1.75	16	0.625	31.7	1.248	3
AW X 10 Ft	51.200.30-	16.5	36.4	44.4	1.75	16	0.625	31.7	1.248	3
AW X 1000	51.113.50	6	13.2	44.4	1.75	16	0.625	31.7	1.248	3
AW X 1500	51.114	8	17.6	44.4	1.75	16	0.625	31.7	1.248	3
AW X 3000	51.115	15	33	44.4	1.75	16	0.625	31.7	1.248	3
BW X 2 Ft	51.220-	5	11	54	2.13	19	0.75	44.4	1.75	3
BW X 5 Ft	51.221-	9.5	21	54	2.13	19	0.75	44.4	1.75	3
BW X 10 Ft	51.222-	18.2	40	54	2.13	19	0.75	44.4	1.75	3
BW X 1000	51.200	6.5	14.3	54	2.13	19	0.75	44.4	1.75	3
BW X 1500	51.201	9.5	20.9	54	2.13	19	0.75	44.4	1.75	3
BW X 3000	51.202	18.2	40	54	2.13	19	0.75	44.4	1.75	3
NW X 2 Ft	51.300-	6	13.2	66.7	2.625	35	1.374	57.2	2.25	3
NW X 5 Ft	51.301	12.2	27	66.7	2.625	35	1.374	57.2	2.25	3
NW X 10 Ft	51.302	23.3	51	66.7	2.625	35	1.374	57.2	2.25	3
NW X 1000	51.311	8.5	18.7	66.7	2.625	35	1.374	57.2	2.25	3
NW X 1500	51.312	12.2	27	66.7	2.625	35	1.374	57.2	2.25	3
NW X 3000	51.314	24	52.8	66.7	2.625	35	1.374	57.2	2.25	3

### > EMBALLAGE STANDARD / STANDARD PACKAGING


D.E. raccord	Nombre de tiges par botte	Largeur x hauteur de la botte
O.D. coupling	Drill rods per bundle	Drill rods per bundle
44.4	56	438 x 413
54	36	438 x 413
66.7	24	438 x 413

# TIGES DE SONDAGES CONVENTIONNELLES

## CONVENTIONAL CORE DRILLING RODS

### > TIGES STANDARD DCDMA (SUITE) / STANDARD DCDMA RODS (NEXT)

#### > NOTRE GAMME WJ / OUR WJ RANGE

Désignation	Réf.	Poids		Ø ext. corps de tige		Ø int. raccord mâle		Ø int. corps de tige		Nbre filet/pouce
Description	Part N°	Weight		Outer Ø midbody		Inner Ø pin coupling		Inner Ø midbody		TPI
		kg	lb	mm	in	mm	in	mm	in	
<b>SÉRIE ULTRA LÉGÈRE (SOUDÉS FRICTION) - ULTRA LIGHT RANGE (FRICTION WELDED)</b>										
 										
		<i>Vue en coupe embout soudé</i> <i>Section view end friction welded</i>								
AWJ-UL X 2Ft	51.610-	3	6.6	44.4	1.75	16	0.625	34.9	1.248	5
AWJ-UL X 5Ft	51.611	5.7	12.5	44.4	1.75	16	0.625	34.9	1.248	5
AWJ-UL X 10Ft	51.612	10.9	26	44.4	1.75	16	0.625	34.9	1.248	5
AWJ-UL X 1000	51.616	3.7	8.1	44.4	1.75	16	0.625	34.9	1.248	5
AWJ-UL X 1500	51.617	5.7	12.5	44.4	1.75	16	0.625	34.9	1.248	5
AWJ-UL X 3000	51.618	10.5	23.1	44.4	1.75	16	0.625	34.9	1.248	5
BWJ-UL X 2Ft	51.635-	3.5	7.7	54	2.13	19	0.823	47.4	1.75	5
BWJ-UL X 5Ft	51.636-	7.3	16	54	2.13	19	0.823	47.4	1.75	5
BWJ-UL X 10Ft	51.637	13.7	30	54	2.13	19	0.823	47.4	1.75	5
BWJ-UL X 1000	51.641	4.9	10.7	54	2.13	19	0.823	47.4	1.75	5
BWJ-UL X 1500	51.642	7.3	16	54	2.13	19	0.823	47.4	1.75	5
BWJ-UL X 3000	51.643	13.5	29.7	54	2.13	19	0.823	47.4	1.75	5

#### SÉRIE STANDARD WJ (SOUDÉS FRICTION) - WJ STANDARD RANGE (FRICTION WELDED)

 										
<i>Vue en coupe embout soudé</i> <i>Section view end friction welded</i>										
AWJ X 2Ft	51.629.10	4.5	9.9	44.4	1.75	16	0.625	31.7	1.248	5
AWJ X 5Ft	51.628	9.6	21.1	44.4	1.75	16	0.625	31.7	1.248	5
AWJ X 10Ft	51.624	18.6	40.9	44.4	1.75	16	0.625	31.7	1.248	5
AWJ X1000	51.627.30	9.6	21.1	44.4	1.75	16	0.625	31.7	1.248	5
AWJ X 1500	51.627.40	10	22	44.4	1.75	16	0.625	31.7	1.248	5
AWJ X 3000	51.627.50	18.6	40.9	44.4	1.75	16	0.625	31.7	1.248	5
BWJ X 2Ft	51.644.20	5	11	54	2.13	19	0.823	44.4	1.75	5
BWJ X 5Ft	51.645	9.5	21	54	2.13	19	0.823	44.4	1.75	5
BWJ X 10Ft	51.646	18.2	40	54	2.13	19	0.823	44.4	1.75	5
BWJ X 1000	51.631	6.5	14.3	54	2.13	19	0.823	44.4	1.75	5
BWJ X 1500	51.632	12	26.45	54	2.13	19	0.823	44.4	1.75	5
BWJ X 3000	51.634	20	44	54	2.13	19	0.823	44.4	1.75	5
NWJ X 2Ft	51.650.20	6.5	14.3	66.7	2.625	30	1.126	57.2	2.25	4
NWJ X 5Ft	51.651	12.2	27	66.7	2.625	30	1.126	57.2	2.25	4
NWJ X 10Ft	51.652	23.3	51	66.7	2.625	30	1.126	57.2	2.25	4
NWJ X 1000	51.671	9	19.8	66.7	2.625	30	1.126	57.2	2.25	4
NWJ X 1500	51.672	13	28.6	66.7	2.625	30	1.126	57.2	2.25	4
NWJ X 3000	51.673	26	57.3	66.7	2.625	30	1.126	57.2	2.25	4

#### > EMBALLAGE STANDARD / STANDARD PACKAGING

D.E. raccord	Nombre de tiges par botte	Largeur x hauteur de la botte
O.D. coupling	Drill rods per bundle	Drill rods per bundle
44.4	56	438 x 413
54	36	438 x 413
66.7	24	438 x 413

