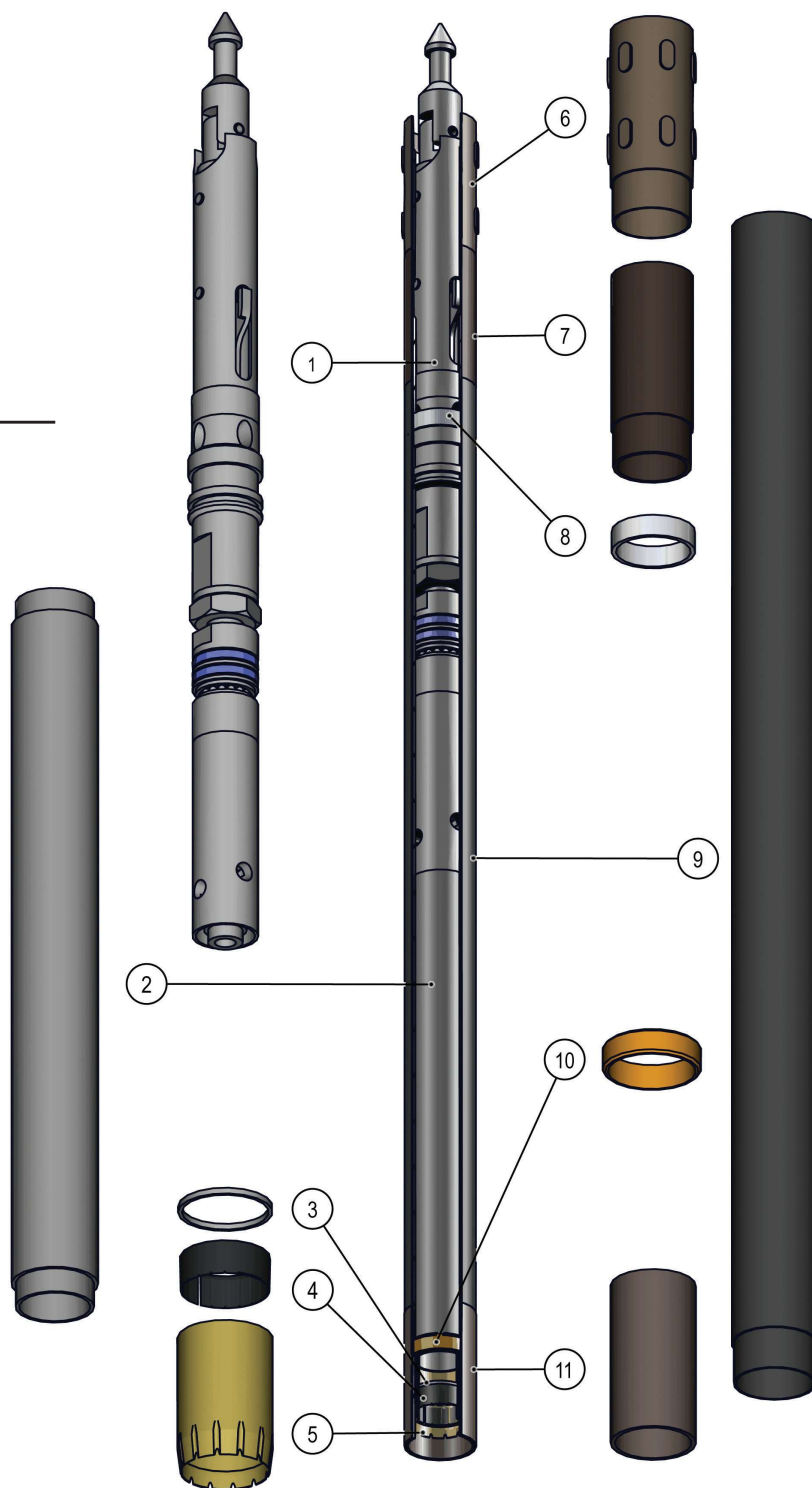


WIRELINER CORE BARREL

FRENCH MANUFACTURING

MARK

- 1-11 Complete core barrel assembly
- 1-5 Complete inner tube assembly
- 1 Head assembly
- 2 Inner tube
- 3 Stop ring
- 4 Core lifter
- 5 Core lifter case
- 6 Locking coupling
- 7 Adaptor coupling
- 8 Landing ring
- 9 Outer tube
- 10 Stabilizer
- 11 Thread protector



DIMENSIONS AND WEIGHT

	Lg 1.50 m		Lg 3.00 m		Core bit (mm)		Overshot
	Ref.	weight (kg)	Ref.	weight (kg)	inner Ø	Outer Ø	
A W/L	WK 0100010	15,8	WK 0100000	26,3	27	47,6	WK 0100202
B W/L	WK 0100050	24,5	WK 0100199	40,8	36,5	59,5	WK 0700198
N W/L	WK 0100111	40,7	WK 0100001	62,4	47,6	74,6	WK 0700002
H W/L	WK 0100200	65,9	WK 0100201	97,2	63,5	95,6	WK 0700200
P W/L	WK 0300111	104,8	WK 0300110	147,2	85	122	WK 0700100
S W/L	WK0400111	104,8	WK 0400110	147,2	102	146	WK 0700400

WIRELINE RODS AND ACCESSORIES



SPARE PARTS

Head	Inner tube	Core barrel 1,50 m			Inner tube	Core barrel 3,00 m	
		Inner tube assembly	Outer tube			Inner tube assembly	Outer tube
AW/L	WK 0100011	WK 0100012	WK 0100013	WK 0100020	WK 0100030	WK 0100031	WK 0100040
BW/L	WK 0100051	WK 0100052	WK 0100053	WK 0100060	WK 0100070	WK 0100071	WK 0100080
NW/L	WK 0100112	WK 0100113	WK 0100114	WK 0100120	WK 0100003	WK 0300017	WK 0100002
HW/L	WK 0100211	WK 0100300	WK 0100213	WK 0100310	WK 0100301	WK 0100220	WK 0100006
PW/L	WK 0300112	WK 0300132	WK 0300130	WK 0300131	WK 0300140	WK 0300141	WK 0300150

Ø	Stop ring	core lifter	core lifter case	Locking coupling	Adaptor coupling	Landing ring	Stabilizer
AW/L	-	WK 0501004	WK 0501000	WK 0100021	WK 0100022	-	-
BW/L	WK 0100011	WK 0501005	WK 0501010	WK 0100061	WK 0100062	WK 0100012	WK 0100013
NW/L	WK 0300122	WK 0501002	WK 0501003	WK 0400180	WK 0400181	WK 0400182	WK 0700303
HW/L	WK 0700300	WK 0501006	WK 0501009	WK 0100304	WK 0100303	WK 0700301	WK 0700302
PW/L	WK 0300121	WK 0501008	WK 0501011	WK 0300120	WK 0300123	WK 0300124	WK 0501012

RODS FOR WIRELINE CORE BARREL

SPECIFICATIONS					USUAL PACKAGING				
Denomination	Lenght	ø inner	ø outer	Weight	Number of rods	Lenght	Width	Height	Weight
Tige B W/L	1.5 m	46.1 mm	55.6 mm	9.42 kg	19	1.57 m	290 mm	254 mm	181 kg
Tige B W/L	3.0 m	46.1 mm	55.6 mm	18.58 kg	19	3.07 m	290 mm	254 mm	355 kg
Tige N W/L	1.5 m	60.3 mm	69.9 mm	11.95 kg	19 ou 36	1.58 m	356 mm	320 mm	229 kg
Tige N W/L	3.0 m	60.3 mm	69.9 mm	23.56 kg	19 ou 36	3.08 m	356 mm	320 mm	450 kg
Tige H W/L	1.5 m	77.8 mm	88.9 mm	17.93 kg	19 ou 36	1.57 m	470 mm	410 mm	343 kg
Tige H W/L	3.0 m	77.8 mm	88.9 mm	35.84 kg	19 ou 36	3.07 m	470 mm	410 mm	674 kg
Tige P W/L (HWT)	1.5 m	101.6 mm	114.3 mm	26.79 kg	14	1.59 m	356 mm	320 mm	190 kg
Tige P W/L (HWT)	3.0 m	101.6 mm	114.3 mm	52.56 kg	14	3.09 m	356 mm	320 mm	370 kg
Tige S W/L (PWT)	1.5 m	126.6 mm	139.7 mm	32.15 kg	7	1.59 m	432 mm	391 mm	227 kg
Tige S W/L (PWT)	3.0 m	126.6 mm	139.7 mm	64.30 kg	7	3.09 m	432 mm	391 mm	452 kg

NOTE : Special lenghts rods are also available. Please consult us.