

Description	Length	Part#	Weight (Lb)	
AW	1′	12-AWFJC-1	4	
AW	2′	12-AWFJC-2	7	
AW	3′	12-AWFJC-3	11	
AW	5′	12-AWFJC-5	19	
AW	10'	12-AWFJC-10	37	
BW	1′	12-BWFJC-1	7	
BW	2′	12-BWFJC-2	15	
BW	3′	12-BWFJC-3	22	
BW	5′	12-BWFJC-5	35	
BW	10′	12-BWFJC-10	71	
NW	1′	12-NWFJC-1	9	
NW	2′	12-NWFJC-2	18	
NW	3′	12-NWFJC-3	27	
NW	5′	12-NWFJC-5	43	
NW	10′	12-NWFJC-10	85	
HW	1′	12-HWFJC-1	12	
HW	2′	12-HWFJC-2	24	
HW	3′	12-HWFJC-3	37	
HW	5′	12-HWFJC-5	60	
HW	10′	12-HWFJC-10	118	
PW	1′	12-PWFJC-1	14	
PW	2′	12-PWFJC-2	29	
PW	3′	12-PWFJC-3	44	
PW	5′	12-PWFJC-5	70	
PW	10′	12-PWFJC-10	144	
SW	1′	12-SWFJC-1	21	
SW	2′	12-SWFJC-2	42	
SW	_ 3′	12-SWFJC-3	63	
SW	5′	12-SWFJC-5	100	
SW	10′	12-SWFJC-10	201	

^{*} Also available with L.H. threading.

^{*} Also available in 1026.

^{*} Please consult factory for special requirements.





Casing



Description	Length	Part#	Weight (Lb)
AW	0.75M	12-AWFJC-0.75M	1 7
AW	1.50M	12-AWFJC-1.50M	1 18
AW	3.00M	12-AWFJC-3.00N	1 36
BW	0.75M	12-BWFJC-0.75M	1 14
BW	1.50M	12-BWFJC-1.50N	1 34
BW	3.00M	12-BWFJC-3.00M	1 70
NW	0.75M	12-NWFJC-0.75N	1 17
NW	1.50M	12-NWFJC-1.50N	1 42
NW	3.00M	12-NWFJC-3.00N	1 85
HW	0.75M	12-HWFJC-0.75M	1 23
HW	1.50M	12-HWFJC-1.50N	1 58
HW	3.00M	12-HWFJC-3.00M	1 117
PW	0.75M	12-PWFJC-0.75M	1 28
PW	1.50M	12-PWFJC-1.50N	1 69
PW	3.00M	12-PWFJC-3.00M	1 142
SW	0.75M	12-SWFJC-0.75N	1 41
SW	1.50M	12-SWFJC-1.50N	
SW	3.00M	12-SWFJC-3.00N	

^{*} Also available with L.H. threading.

^{*} Also available in 1026.

^{*} Please consult factory for special requirements.





Casing

Description	Length	Part#	Weight (Lb)	
BWT	1′	12-BWTFJC-1	7	
BWT	2′	12-BWTFJC-2	15	
BWT	3′	12-BWTFJC-3	22	
BWT	5′	12-BWTFJC-5	36	
BWT	10′	12-BWTFJC-10	71	
NWT	1′	12-NWTFJC-1	9	
NWT	2′	12-NWTFJC-2	18	
NWT	3′	12-NWTFJC-3	27	
NWT	5′	12-NWTFJC-5	43	
NWT	10′	12-NWTFJC-10	85	
HWT	1′	12-HWTFJC-1	12	
HWT	2′	12-HWTFJC-2	24	
HWT	3′	12-HWTFJC-3	37	
HWT	5′	12-HWTFJC-5	60	
HWT	10′	12-HWTFJC-10	118	
PWT	1′	12-PWTFJC-1	16	
PWT	2′	12-PWTFJC-2	33	
PWT	3′	12-PWTFJC-3	49	
PWT	5′	12-PWTFJC-5	81	
PWT	10′	12-PWTFJC-10	144	
SWT	1′	12-SWTFJC-1	21	
SWT	2′	12-SWTFJC-2	42	
SWT	3′	12-SWTFJC-3	63	
SWT	5′	12-SWTFJC-5	100	
SWT	10′	12-SWTFJC-10	201	

^{*} Also available with L.H. threading.

^{*} Also available in 1026.

^{*} Please consult factory for special requirements.





Casing



Description	Length	Part#	Weight (Lb)
BWT	0.75M	12-BWTFJC-0.75N	1 14
BWT	1.50M	12-BWTFJC-1.50N	1 35
BWT	3.00M	12-BWTFJC-3.00N	1 70
NWT	0.75M	12-NWTFJC-0.75N	И 17
NWT	1.50M	12-NWTFJC-1.50N	<i>l</i> 42
NWT	3.00M	12-NWTFJC-3.00N	Л 84
HWT	0.75M	12-HWTFJC-0.75N	Л 23
HWT	1.50M	12-HWTFJC-1.50N	Л 59
HWT	3.00M	12-HWTFJC-3.00N	<i>l</i> 117
PWT	0.75M	12-PWTFJC-0.75N	1 32
PWT	1.50M	12-PWTFJC-1.50N	1 80
PWT	3.00M	12-PWTFJC-3.00N	1 142
SWT	0.75M	12-SWTFJC-0.75M	1 41
SWT	1.50M	12-SWTFJC-1.50M	
SWT	3.00M	12-SWTFJC-3.00M	

^{*} Also available with L.H. threading.

^{*} Also available in 1026.

^{*} Please consult factory for special requirements.



HEAT TREATED DRIVE SHOES / STEEL CASING CAPS



Drive Shoe

Description	Part#	Weight (Lb)
AW	16-AWDS	2
BW	16-BWDS	3
BWT	16-BWTDS	3
NW	16-NWDS	4
NWT	16-NWTDS	4
HW	16-HWDS	7
HWT	16-HWTDS	7
PW	16-PWDS	15
PWT	16-PWTDS	15
SW	16-SWDS	20
SWT	16-SWTDS	20

^{*} Also available with L.H. threading.



Steel Casing Cap

<u> </u>	STEEL CASING CAPS	
Description	Part#	Weight (Lb)
AW	16-AWCP	3
BW	16-BWCP	5
BWT	16-BWTCP	5
NW	16-NWCP	6
NWT	16-NWTCP	6
HW	16-HWCP	8
HWT	16-HWTCP	8
PW	16-PWCP	10
PWT	16-PWTCP	10
SW	16-SWCP	15
SWT	16-SWTCP	15

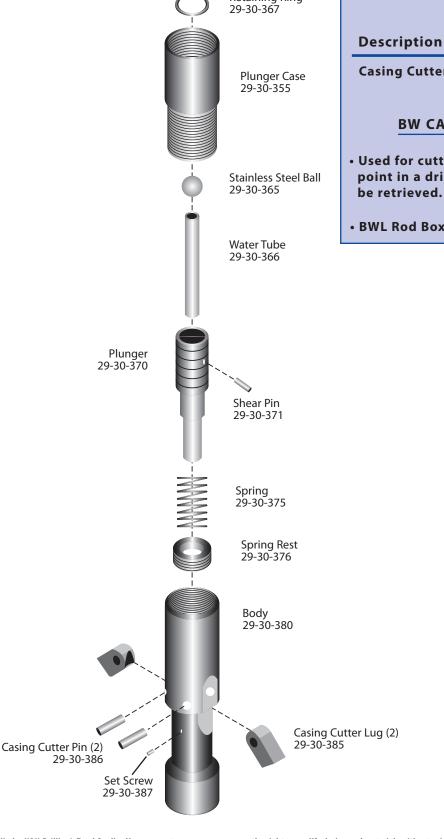
^{*} Also available with L.H. threading.

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Retaining Ring



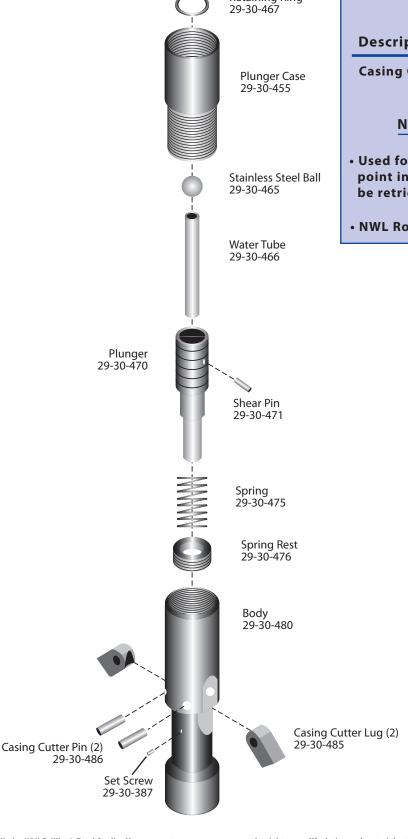
ASSEMBLY Part# Weight (Lb)

Casing Cutter Assy 29-30-350

BW CASING CUTTER APPLICATIONS

- Used for cutting BW Casing or NWL Rod at any point in a drill hole when the entire string cannot be retrieved.
- BWL Rod Box Connection





Retaining Ring

ASSEMBLY

Description Part# Weight (Lb)

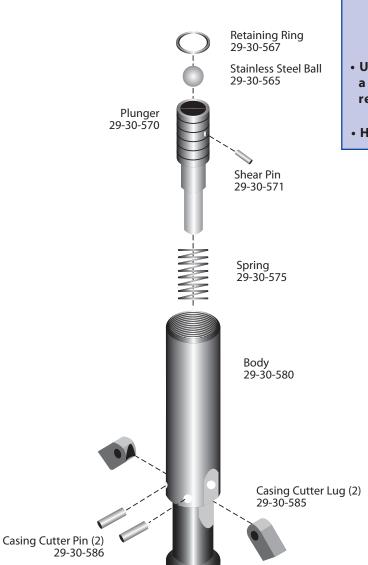
Casing Cutter Assy 29-30-450

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NW CASING CUTTER APPLICATIONS

- Used for cutting NW Casing or HWL Rod at any point in a drill hole when the entire string cannot be retrieved.
- NWL Rod Box Connection





ASSEMBLY
Part# Weight (Lb)

Casing Cutter Assy

Description

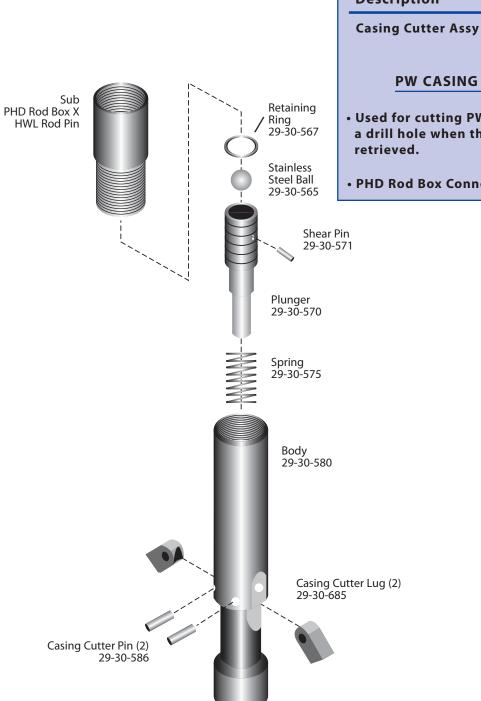
29-30-550

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HW CASING CUTTER APPLICATIONS

- Used for cutting HW / HWT Casing at any point in a drill hole when the entire string cannot be retrieved.
- HWL Rod Box Connection



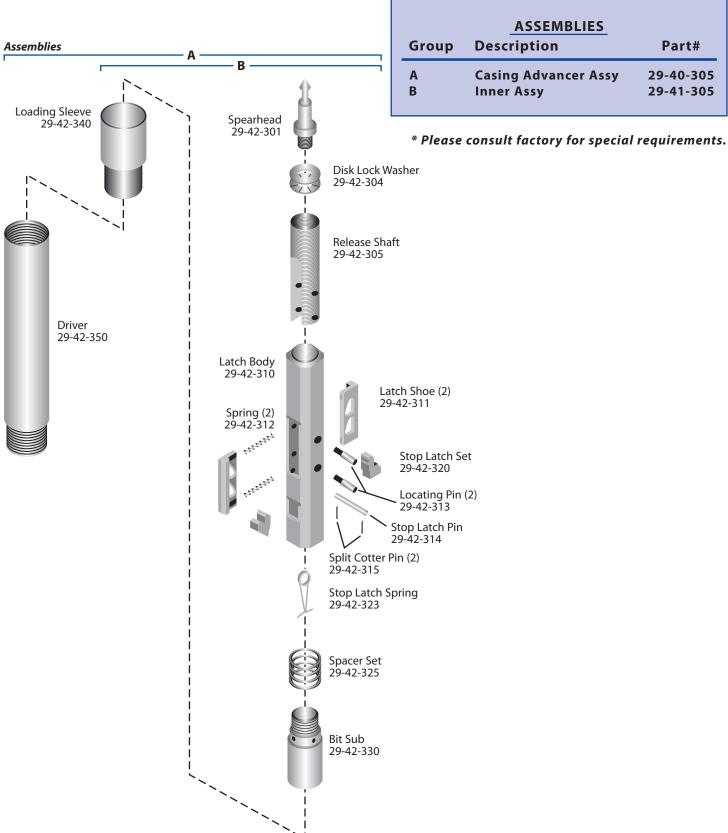


ASSEMBLY Part# Description Weight (Lb) 29-30-650 41

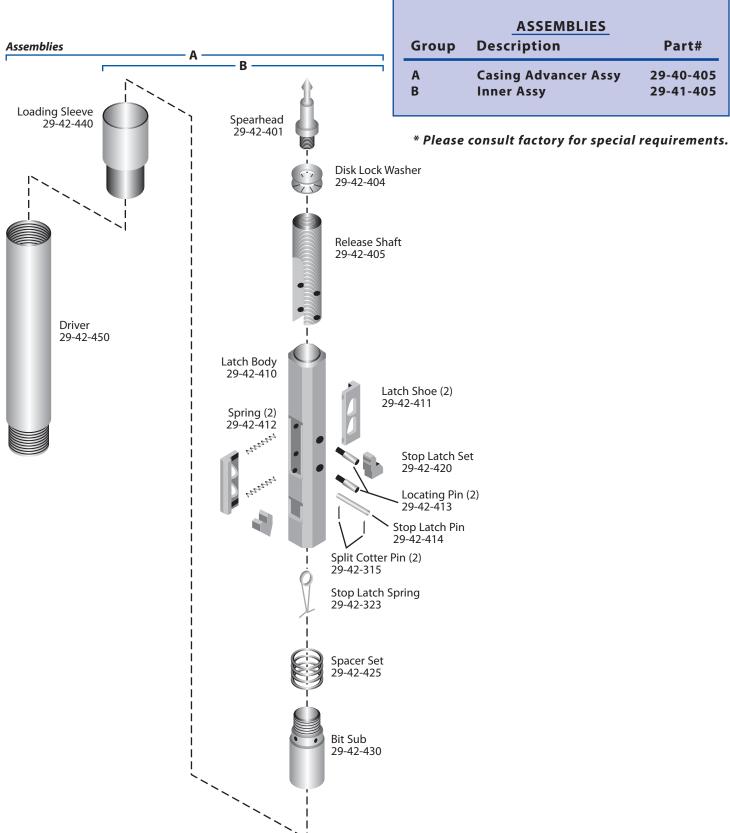
PW CASING CUTTER APPLICATIONS

- Used for cutting PW / PWT Casing at any point in a drill hole when the entire string cannot be retrieved.
- PHD Rod Box Connection

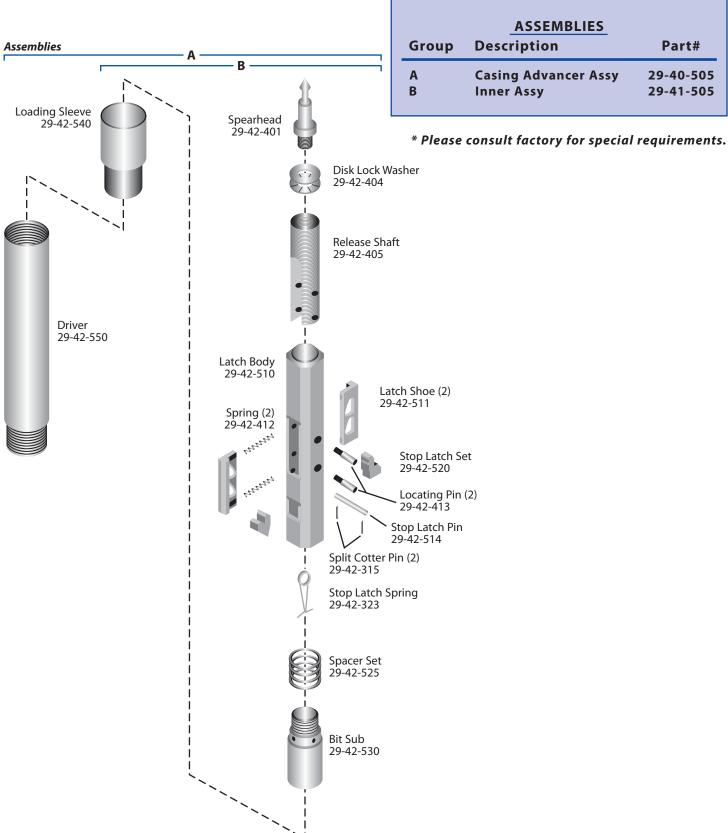




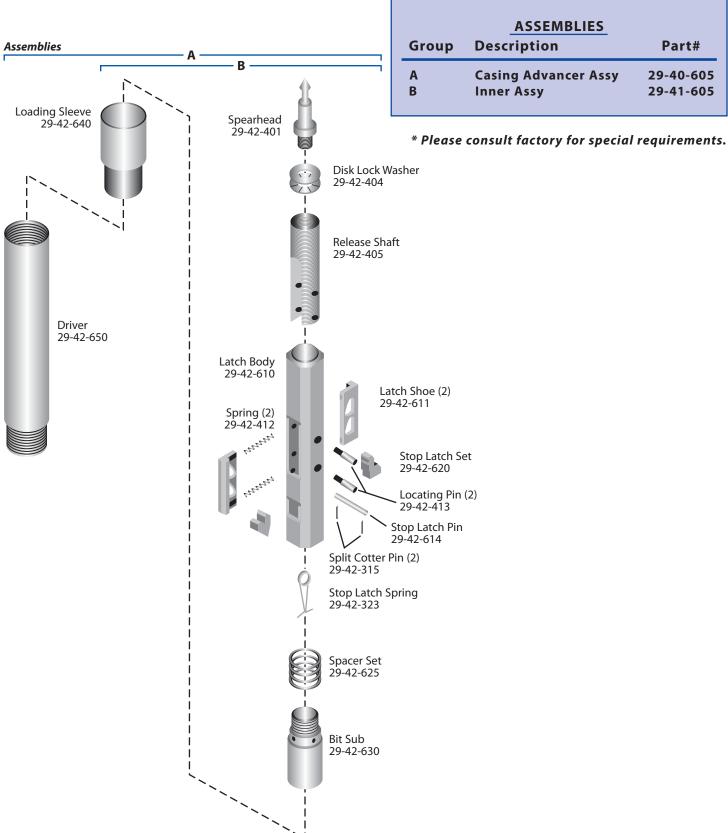




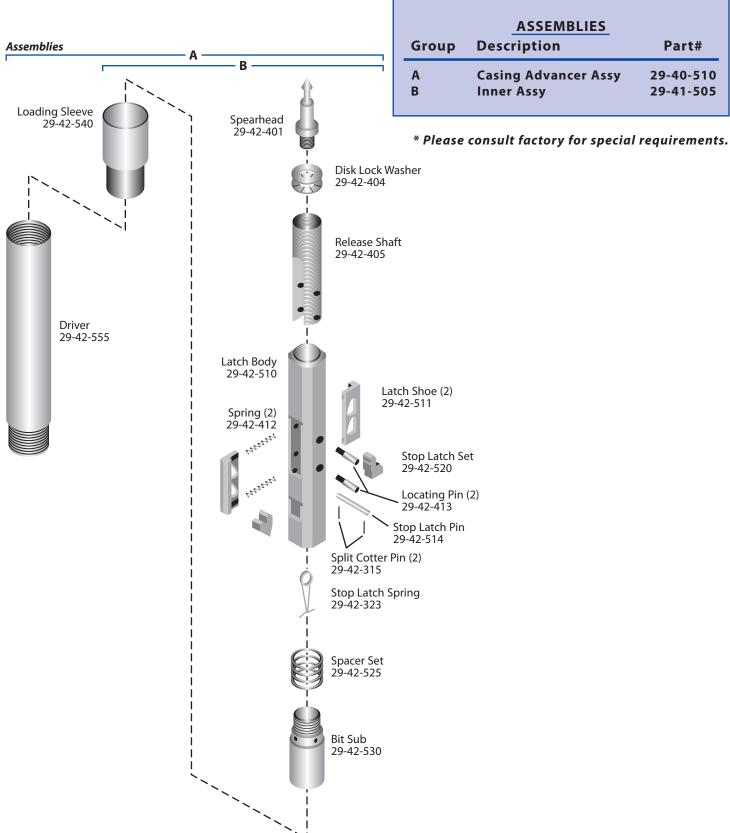




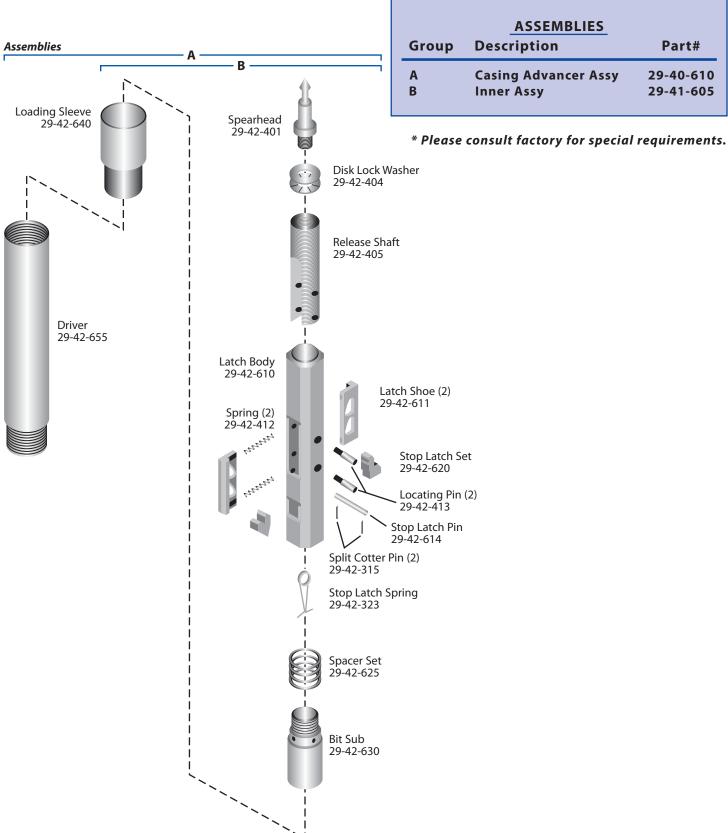
















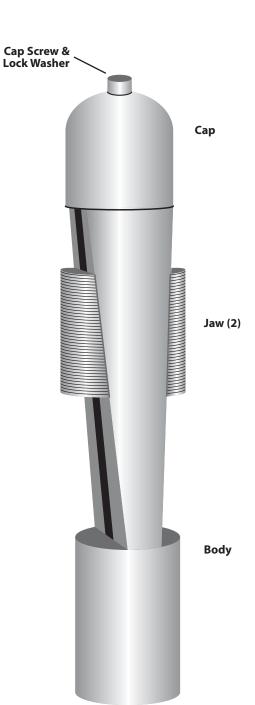
	CASING WASH TEES	
Description	Part#	Weight (Lb)
AW	18-AW-WSHT	6.1
BW	18-BW-WSHT	11.8
BWT	18-BWT-WSHT	11.8
NW	18-NW-WSHT	14.0
NWT	18-NWT-WSHT	14.0
HW	18-HW-WSHT	19.1
HWT	18-HWT-WSHT	19.1
PW	18-PW-WSHT	23.0
PWT	18-PWT-WSHT	23.0
SW	18-SW-WSHT	31.6
SWT	18-SWT-WSHT	31.6

- * Also available with L.H. threading.
- * Please consult factory for special requirements.

<u>v</u>	VIRELINE WASH TEES	
Description	Part#	Weight (Lb
AWL	18-AWL-WSHT	6.1
BWL	18-BWL-WSHT	7.5
NWL	18-NWL-WSHT	9.2
HWL	18-HWL-WSHT	13.0
PHD	18-PHD-WSHT	19.2
ATW	18-ATW-WSHT	5.1
BTW	18-BTW-WSHT	6.5
NTW	18-NTW-WSHT	8.9
HTW	18-HTW-WSHT	12.6

- * Also available with L.H. threading.
- * Please consult factory for special requirements.





ASSEMBLIES								
Casing Description Part# Weight (L								
NW	Retriever Assy	41-10-460	23.0					
HW	Retriever Assy	41-10-560	33.0					
PW	Retriever Assy	41-10-660	38.0					
	REPLACE	MENT JAWS						
NW	Set of Jaws	41-10-465	2.0					
HW	Set of Jaws	41-10-565	3.5					
PW	Set of Jaws	41-10-665	4.5					

^{*} Please consult factory for special requirements.



W FLUSH JOINT CASING							
Size O.D.			I.D.		Threads	Weight	
3126	Inches	MM	Inches	MM	Per Inch	Lb / 10 Ft	Kg / 3 M
AW	2.2500	57.1	1.9060	48.4	4.0	37	17
BW	2.7500	69.9	2.3750	60.3	4.0	71	32
NW	3.5000	88.9	3.0000	76.2	4.0	85	39
HW	4.5000	114.3	4.0000	101.6	4.0	118	53
PW	5.5000	139.7	5.0000	127.0	3.0	144	72
SW	6.6250	168.2	6.0000	152.4	3.0	201	90
UW	7.6250	193.6	7.0000	177.8	2.0	242	109
ZW	8.6250	219.1	8.0000	203.2	2.0	275	124

^{*} Material: 4130 / 1026

WT FLUSH JOINT CASING								
Size	0.	.D.	1.1	D.	Threads	Wei	Veight	
3126	Inches	MM	Inches	MM	Per Inch	Lb / 10 Ft	Kg / 3 M	
BWT	2.7500	69.9	2.3750	60.3	2.5	71	32	
NWT	3.5000	88.9	3.0000	76.2	2.5	85	39	
HWT	4.5000	114.3	4.0000	101.6	2.5	118	53	
PWT	5.5000	139.7	5.0000	127.0	2.5	144	72	
SWT	6.6250	168.2	6.0000	152.4	2.5	201	90	

^{*} Material: 4130 / 1026