



No-Lead



CA. Certified

**MERRILL**
MANUFACTURINGStainless Steel
Discharge
Fitting at
Bottom of Page**2**

SP PITLESS UNITS

Protect your precious water supply with a Merrill Pitless Unit. The highest quality installation plus the best for water safety and sanitation. They save the contractor installation and servicing headaches, and give the well owner years and years of long trouble-free service.

Merrill SP Pitless Units are Certified

Pull Coupling*



FEATURES/BENEFITS

SINCE 1952

- CERTIFIED WATERTIGHT PITLESS UNITS & CAPS** Tested and approved by Pitless Adapter Standard PAS-1, PAS-2, PAS-97(2019)(R 2023), ASSE Standard #1093-2019(R 2023) and Illinois Code.
BENEFIT: Approved by all stringent state well codes.
- 100% PRESSURE TEST OF ALL UNITS*** at factory to insure seal to discharge plus parts are pinned in place.
BENEFIT: Guarantees pitless unit lines up and seals when servicing well.
- POSITIVE MECHANICAL SEAL*** By simply turning the stainless steel adjusting nut at the top of the well. Custom wrench available from the factory.
BENEFIT: Easy to work on and will not rust.
- FULL DIAMETER ACCESS TO WELL** No obstructions that may need to be removed before working on well, common to pitless adapters.
BENEFIT: Eliminates extra work when re-working or re-drilling well.
- RECESSED SEALING SURFACE*** in discharge outlet to insure an undamaged sealing surface when pump is pulled or well is re-worked. Pitless units by OTHER companies do not have a protected sealing surface and use carbon steel or gray iron which corrodes and deteriorates. Merrill uses stainless steel.
BENEFIT: Recessed out of well so it can not be damaged and is made of quality material.
- STAINLESS STEEL DISCHARGE AND STAINLESS STEEL ELBOW*** (CAST IRON ELBOW on 8" UNIT) to insure a long life, and easy disengaging for future work on pump or well. Outside of pitless casing is painted, not standard with other companies.
BENEFIT: Long service life, easy service for years to come.
- ONE-STANDARD O-RING** to assure a safe and simple installation, and easy servicing.
BENEFIT: Can be found in most local areas.
- MALE THREAD, PLAIN END, OR COMPRESSION*** available on end of pitless casing for connection to well.
BENEFIT: Easy connection to well casing for all installations.
- SUPPORT PLATE HOLDS WEIGHT*** Minimize danger of losing pump or pipe down well.
BENEFIT: Will support more weight.
- CABLE SLOT IN SUPPORT PLATE** allows you to install and service pump without a splice in submersible cable.
BENEFIT: Splice in cable could be eliminated.
- GROUND SCREW IN SUPPORT PLATE*** provides a simple and easily accessible connection for the electrical ground of the pump cable.
BENEFIT: Easy connection for ground wire.
- SIMPLE DISENGAGEMENT FOR SERVICE*** By simply turning the stainless steel adjusting nut, the entire water system outside the well can be drained WITHOUT pulling the pump (impossible with other pitless units).
BENEFIT: Simple answer for seasonal homes.
- WATERTIGHT CAPS ARE AVAILABLE**
BENEFIT: A well cap for all well codes.
- STAINLESS STEEL ELBOW FITTING** available for discharge

Specifications

Complete pitless units - casing, discharge outlet, internal parts complete with pull pipe, and watertight or ventilated caps. Full diameter access in well with no obstructions and recessed stainless steel sealing surface or stainless steel discharge. Corrosion free or corrosion protected parts - stainless steel elbow (cast iron elbow on 8" unit), galvanized pipe, stainless steel adjusting nut, painted casing. Support plate at top of unit holds weight to take stress off internal parts, and ground screw included for electrical pump cable.

* Exclusive MERRILL Quality Features

**** NOTE:** Length of internal parts are bury depth plus 12 inches for well codes, or 4 ft. bury is approximately 5.5 ft. long.

Custom wrenches for stainless steel adjusting nut available from Merrill.

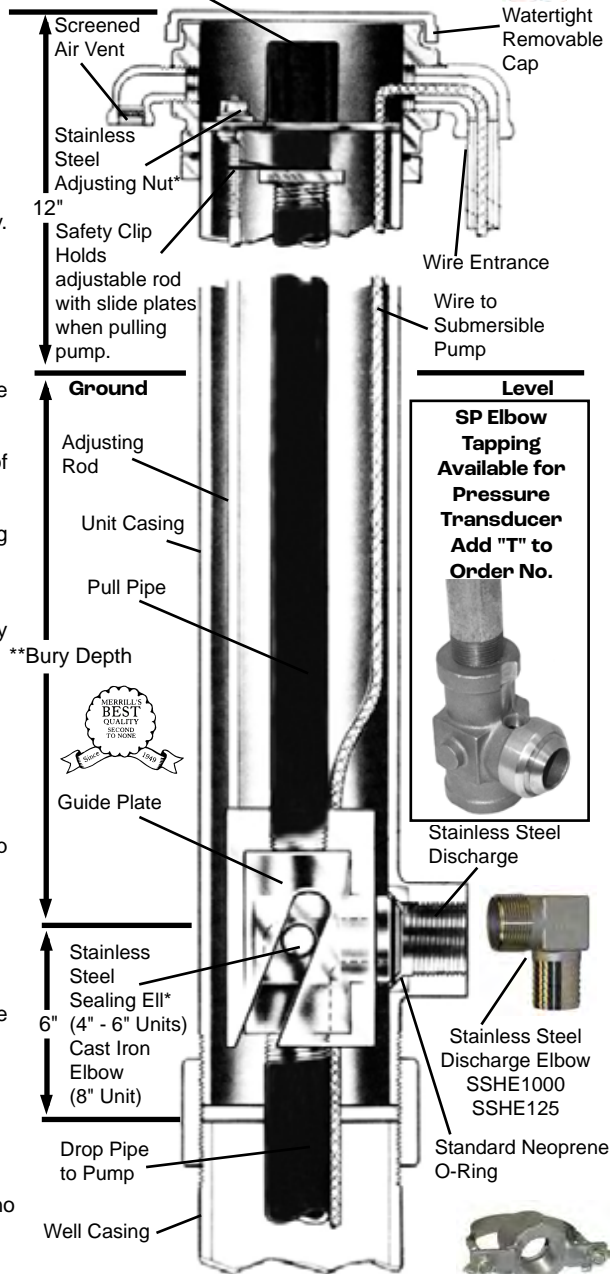
Stainless Steel Elbow Discharge Fittings

Order No.	UPC Bar Code (Qty. 1)	Insert Size x Size
SSHE1000	6 42367 12117 4	1" x 1"
SSHE125	6 42367 12115 0	1-1/4" x 1-1/4"



Custom Wrenches

Order No.	UPC Bar Code (Qty. 1)	Casting Size
SP46WR	6 42367 41178 7	4" x 6"
SP8WR	6 42367 05413 7	8"



SP Unit Test Fixture

- Simple way to flush and test a well
- Fits SP4 and SP5

Part No.	UPC Bar Code (Qty. 1)	Pipe Connection
SPTF125	6 42367 11782 5	1-1/4"



WARNING: This product meets Federal USA Drinking Water requirements but has not been specifically tested or approved as no-lead in the State of California.



Stainless Steel
Discharge
Fitting at
Bottom of Page



MERRILL
MANUFACTURING



No-Lead ❖ CA. Certified

SP PITLESS UNITS

NOTE

Order No. Breakdown Product I.D. Well Size Bury Depth Well Cap Options
SP for Sub Pitless 4 for 4" I.D. Casing 04 for 4" Bury Depth WC Watertight Cap CC40 Compression Coupling

Two Well Cap Models Available – WC or WCB for Watertight Cap

Order No.	UPC Bar Code (Qty. 1)	Well Bury Size & Depth	Drop Pipe & Discharge	WC-Series Order No.	UPC Bar Code (Qty. 1)	Approx. Wt./Lbs. w/WC Cap	WCB-Series Order No.	UPC Bar Code (Qty. 1)	Complete Inside Assembly
SP400 Series									
SP401	6 42367 02459 8	4" x 1'	1-1/4"	SP401WC	6 42367 02462 8	45	SP401WCB	6 42367 05818 0	SP401CIA
SP402	6 42367 02464 2	4" x 2'	1-1/4"	SP402WC	6 42367 02467 3	56	SP402WCB	6 42367 05819 7	SP402CIA
SP403	6 42367 02469 7	4" x 3'	1-1/4"	SP403WC	6 42367 02474 1	67	SP403WCB	6 42367 05820 3	SP403CIA
SP404	6 42367 02476 5	4" x 4'	1-1/4"	SP404WC	6 42367 02479 6	78	SP404WCB	6 42367 05821 0	SP404CIA
SP405	6 42367 02481 9	4" x 5'	1-1/4"	SP405WC	6 42367 02484 0	89	SP405WCB	6 42367 05822 7	SP405CIA
SP406	6 42367 02486 4	4" x 6'	1-1/4"	SP406WC	6 42367 02489 5	100	SP406WCB	6 42367 05823 4	SP406CIA
SP407	6 42367 02491 8	4" x 7'	1-1/4"	SP407WC	6 42367 02494 9	111	SP407WCB	6 42367 05824 1	SP407CIA
SP408	6 42367 02496 3	4" x 8'	1-1/4"	SP408WC	6 42367 02499 4	122	SP408WCB	6 42367 05825 8	SP408CIA

WC Series Watertight Cap - Cable Entrance = 1" Vent Included = 1/2"

WCB Series Watertight Cap - Cable Entrance = 1-1/2" Vent Not Included

NOTE: Compression couplings available for SP4. Add CC40 to Order No. (See Below)

SP500 Series

SP50114	6 42367 05798 5	5" x 1'	1-1/4"	SP501WC14	6 42367 05814 2	53	SP501WCB14	6 42367 05826 5	SP50114CIA
SP50214	6 42367 05799 2	5" x 2'	1-1/4"	SP502WC14	6 42367 05815 9	71	SP502WCB14	6 42367 05827 2	SP50214CIA
SP50314	6 42367 05800 5	5" x 3'	1-1/4"	SP503WC14	6 42367 02513 7	89	SP503WCB14	6 42367 05828 9	SP50314CIA
SP50414	6 42367 05801 2	5" x 4'	1-1/4"	SP504WC14	6 42367 02518 2	111	SP504WCB14	6 42367 05829 6	SP50414CIA
SP50514	6 42367 05802 9	5" x 5'	1-1/4"	SP505WC14	6 42367 02523 6	129	SP505WCB14	6 42367 05830 2	SP50514CIA
SP50614	6 42367 05803 6	5" x 6'	1-1/4"	SP506WC14	6 42367 03731 4	140	SP506WCB14	6 42367 04324 7	SP50614CIA
SP50714	6 42367 05804 3	5" x 7'	1-1/4"	SP507WC14	6 42367 05816 6	159	SP507WCB14	6 42367 05831 9	SP50714CIA
SP50814	6 42367 05805 0	5" x 8'	1-1/4"	SP508WC14	6 42367 05817 3	177	SP508WCB14	6 42367 05832 6	SP50814CIA
SP5012	6 42367 05833 3	5" x 1'	2"	SP501WC2	6 42367 05690 2	63	SP501WCB2	6 42367 05852 4	SP5012CIA
SP5022	6 42367 05834 0	5" x 2'	2"	SP502WC2	6 42367 05849 4	81	SP502WCB2	6 42367 05853 1	SP5022CIA
SP5032	6 42367 05835 7	5" x 3'	2"	SP503WC2	6 42367 05728 2	97	SP503WCB2	6 42367 05854 8	SP5032CIA
SP5042	6 42367 05836 4	5" x 4'	2"	SP504WC2	6 42367 05704 6	116	SP504WCB2	6 42367 05856 2	SP5042CIA
SP5052	6 42367 05837 1	5" x 5'	2"	SP505WC2	6 42367 05691 9	132	SP505WCB2	6 42367 05857 9	SP5052CIA
SP5062	6 42367 05838 8	5" x 6'	2"	SP506WC2	6 42367 05705 3	150	SP506WCB2	6 42367 05858 6	SP5062CIA
SP5072	6 42367 05839 5	5" x 7'	2"	SP507WC2	6 42367 05850 0	168	SP507WCB2	6 42367 05859 3	SP5072CIA
SP5082	6 42367 05840 1	5" x 8'	2"	SP508WC2	6 42367 05851 7	186	SP508WCB2	6 42367 05860 9	SP5082CIA

WC Series Watertight Cap - Cable Entrance = 1" Vent Included = 3/4"

WCB Series Watertight Cap - Cable Entrance = 1-1/2" Vent Not Included

NOTE: Compression couplings available for SP5. Add CC50 to Order No. (See Below)

SP Pitless Units Extra Options Available

Add "T" to Order No. Pressure transducer connection 3/8" tapped hole on elbow of SP Unit

Add "H" to Order No. Hole in support plate for tube to chlorinate well

Add "XD" to Order No. Water return line, extra stainless steel discharge on 3" larger SP Unit

Add "CC" to Order No. Compression Coupling for quick connection to casing

Add "P" to Order No. Plain end to weld SP Unit casing - Standard SP has threaded end

*SP Units are also available with special bury depths (Available by quote per application)

**SSP Pitless Units - All 304 Stainless steel including S.S. Well Casing, S.S. Internal parts, and S.S. Discharge (available by quote per application)

Custom wrenches for
stainless steel adjusting nut
available from Merrill.



Custom Wrenches

Order No.	UPC Bar Code (Qty. 1)	Casting Size
SP46WR	6 42367 41178 7	4" x 6"
SP8WR	6 42367 05413 7	8"

Stainless Steel Elbow Discharge Fittings

Order No.	UPC Bar Code (Qty. 1)	Insert Size x Size
SSHE1000	6 42367 12117 4	1" x 1"
SSHE125	6 42367 12115 0	1-1/4" x 1-1/4"



WARNING: This product meets Federal USA Drinking Water requirements but has not been specifically tested or approved as no-lead in the State of California.



No-Lead



CA. Certified

**MERRILL**
MANUFACTURINGStainless Steel
Discharge
Fitting at
Bottom of Page**2**

SP PITLESS UNITS

NOTE

Order No. Breakdown

Product I.D.

SP for Sub Pitless

Well Size

4 for 4" I.D. Casing

Bury Depth

04 for 4" Bury Depth

Well Cap

WC Watertight Cap CC40 Compression Coupling

Options

Two Well Cap Models Available – WC or WCB for Watertight Cap

Order No.	UPC Bar Code (Qty. 1)	Well Bury Size & Depth	Drop Pipe & Discharge	WC-Series Order No.	UPC Bar Code (Qty. 1)	Approx. Wt./Lbs. w/WC Cap	WCB-Series Order No.	UPC Bar Code (Qty. 1)	Complete Inside Assembly
SP600 Series									
SP601	6 42367 02538 0	6" x 1'	2"	SP601WC	6 42367 02541 0	70	SP601WCB	6 42367 05861 6	SP601CIA
SP602	6 42367 02542 7	6" x 2'	2"	SP602WC	6 42367 02545 8	93	SP602WCB	6 42367 05862 3	SP602CIA
SP603	6 42367 02546 5	6" x 3'	2"	SP603WC	6 42367 02549 6	114	SP603WCB	6 42367 05863 0	SP603CIA
SP604	6 42367 02550 2	6" x 4'	2"	SP604WC	6 42367 02553 3	139	SP604WCB	6 42367 05864 7	SP604CIA
SP605	6 42367 02554 0	6" x 5'	2"	SP605WC	6 42367 02557 1	158	SP605WCB	6 42367 05865 4	SP605CIA
SP606	6 42367 02558 8	6" x 6'	2"	SP606WC	6 42367 02561 8	181	SP606WCB	6 42367 05866 1	SP606CIA
SP607	6 42367 02562 5	6" x 7'	2"	SP607WC	6 42367 02565 6	202	SP607WCB	6 42367 05867 8	SP607CIA
SP608	6 42367 02566 3	6" x 8'	2"	SP608WC	6 42367 02569 4	224	SP608WCB	6 42367 05868 5	SP608CIA

WC Series Watertight Cap - Cable Entrance = 1-1/4" Vent Included = 3/4"**WCB Series Watertight Cap** - Cable Entrance = 1-1/2" Vent Not Included**NOTE: Compression couplings available for SP6. Add CC60 to Order No. (See Below)**

SP800 Series									
SP801	6 42367 05869 2	8" x 1'	3"	SP801WC	6 42367 02572 4	159	SP801WCB	6 42367 45414 2	SP801CIA
SP802	6 42367 05870 8	8" x 2'	3"	SP802WC	6 42367 02574 8	194	SP802WCB	6 42367 45415 9	SP802CIA
SP803	6 42367 05871 5	8" x 3'	3"	SP803WC	6 42367 02576 2	228	SP803WCB	6 42367 45416 6	SP803CIA
SP804	6 42367 05872 2	8" x 4'	3"	SP804WC	6 42367 02578 6	264	SP804WCB	6 42367 45417 3	SP804CIA
SP805	6 42367 03732 1	8" x 5'	3"	SP805WC	6 42367 02580 9	299	SP805WCB	6 42367 45418 0	SP805CIA
SP806	6 42367 05873 9	8" x 6'	3"	SP806WC	6 42367 02582 3	334	SP806WCB	6 42367 45419 7	SP806CIA
SP807	6 42367 05874 6	8" x 7'	3"	SP807WC	6 42367 02584 7	369	SP807WCB	6 42367 45420 3	SP807CIA
SP808	6 42367 05875 3	8" x 8'	3"	SP808WC	6 42367 02586 1	404	SP808WCB	6 42367 45421 0	SP808CIA

WC Series Watertight Cap - Cable Entrance = 1-1/2" Vent Included = 1"**SP Pitless Units Extra Options Available****Add "T" to Order No.** Pressure transducer connection 3/8" tapped hole on elbow of SP Unit**Add "H" to Order No.** Hole in support plate for tube to chlorinate well**Add "XD" to Order No.** Water return line, extra stainless steel discharge on 3" larger SP Unit**Add "CC" to Order No.** Compression Coupling for quick connection to casing**Add "P" to Order No.** Plain end to weld SP Unit casing - Standard SP has threaded end

*SP Units are also available with special bury depths (Available by quote per application)

**SSP Pitless Units - All 304 Stainless steel including S.S. Well Casing, S.S. Internal parts, and S.S. Discharge (available by quote per application)

NOTE: SP UNITS ARE AVAILABLE AT SPECIAL BURY DEPTHS BY QUOTE PER APPLICATION.**NOTE: All pitless units listed above have passed the pitless adapter standard PAS-1, PAS-2, PAS-97(2019)(R 2023), ASSE Standard #1093-2019(R 2023) and Illinois Code.****Pitless Unit Casing Connectors Available**

- Rubber Compression Couplings:** CC440, CC450, CC550, and CC660
- Threaded Merchant Couplings:** BC4, BC5, and BC6
- Half Weld X Threaded Couplings:** HW4, HWXL4, HW5, HWXL5, HW6, and HWXL6
- Heavy-Duty Cast Threaded X Compression Couplings:** CC40, CC50, CC60 (APC Series threaded on unit at factory)



Rubber Coupling



Threaded Coupling



Half Weld Coupling



Compression Coupling (APC Series)



WC Series Watertight Cap



WCB Series Watertight Cap

Custom wrenches for stainless steel adjusting nut available from Merrill.

Custom Wrenches

Order No.	UPC Bar Code (Qty. 1)	Casting Size
SP46WR	6 42367 41178 7	4" x 6"
SP8WR	6 42367 05413 7	8"

**Stainless Steel Elbow Discharge Fittings**

Order No.	UPC Bar Code (Qty. 1)	Insert Size x Size
SSHE1000	6 42367 12117 4	1" x 1"
SSHE125	6 42367 12115 0	1-1/4" x 1-1/4"



SSHE1000



WARNING: This product meets Federal USA Drinking Water requirements but has not been specifically tested or approved as no-lead in the State of California.



SP 3" PITLESS UNITS

FEATURES/BENEFITS

SINCE 1952

- 100% PRESSURE TEST OF ALL UNITS*** at factory to insure seal to discharge plus parts are pinned in place.
BENEFIT: Guarantees pitless unit lines up and seals when servicing well.
- POSITIVE MECHANICAL SEAL*** By simply turning the stainless steel adjusting nut at the top of the well. Custom wrench available from the factory.
BENEFIT: Easy to work on and will not rust.
- FULL DIAMETER ACCESS TO WELL** No obstructions that may need to be removed before working on well, common to pitless adapters.
BENEFIT: Eliminates extra work when re-working or re-drilling well.
- STAINLESS STEEL DISCHARGE AND STAINLESS STEEL ELBOW*** to insure a long life, and easy disengaging for future work on pump or well. Outside of pitless casing is painted, not standard with other companies.
BENEFIT: Long service life, easy service for years to come.
- SUPPORT PLATE HOLDS WEIGHT*** Minimize danger of losing pump or pipe down well.
BENEFIT: Will support more weight.
- CABLE SLOT IN SUPPORT PLATE** allows you to install and service pump without a splice in submersible cable.
BENEFIT: Splice in cable could be eliminated.
- GROUND SCREW IN SUPPORT PLATE*** provides a simple and easily accessible connection for the electrical ground of the pump cable.
BENEFIT: Easy connection for ground wire.

*Exclusive MERRILL Quality Features

SP300 Series - With 3" Steel casing, internal parts and cap

Order No.	UPC Bar Code (Qty. 1)	Well Size x Bury Depth	Drop & Discharge	w/WC Cap Order No.	UPC Bar Code (Qty. 1)	Wt./Lbs. w/Cap
SP301	6 42367 12306 2	3" x 1'	1-1/4"	SP301WC	6 42367 12316 1	37.0
SP302	6 42367 12307 9	3" x 2'	1-1/4"	SP302WC	6 42367 12317 8	46.0
SP303	6 42367 12308 6	3" x 3'	1-1/4"	SP303WC	6 42367 12319 2	55.0
SP304	6 42367 12309 3	3" x 4'	1-1/4"	SP304WC	6 42367 12269 0	64.0
SP305	6 42367 12310 9	3" x 5'	1-1/4"	SP305WC	6 42367 12320 8	73.0
SP306	6 42367 12311 6	3" x 6'	1-1/4"	SP306WC	6 42367 12321 5	82.0
SP307	6 42367 12312 3	3" x 7'	1-1/4"	SP307WC	6 42367 12322 2	91.0
SP308	6 42367 12313 0	3" x 8'	1-1/4"	SP308WC	6 42367 12323 9	100.0

WC Series Watertight Cap - Cable Entrance = 1" - Vent Included = 1/2"

Note: Operation of adjusting rod assembly is the opposite of other SP units

Diagram A - Disengaged: NOTE

"low" position of adjusting rod threads through adjusting nut.

Diagram B - Sealed: Turning adjusting nut clockwise puts threads in "high" position, engages seal.

DIAGRAM C

SP3 Installation Instructions

NOTE: All Merrill Pitless Units are pressure tested to insure seal, and all inside assemblies are drilled and pinned after test, to guarantee alignment and seal for years.

A) Before lowering inside assembly into well casing of unit, thread pipe to pump into stainless steel sealing ell by putting pipe wrench on pipe and sealing ell, NOT assembly pipe above ell.

B) To Install:

1) Apply Anti-Seize/Gasket Lube to O-ring, plus slot and back edges of guide plates, then lower parts into well.

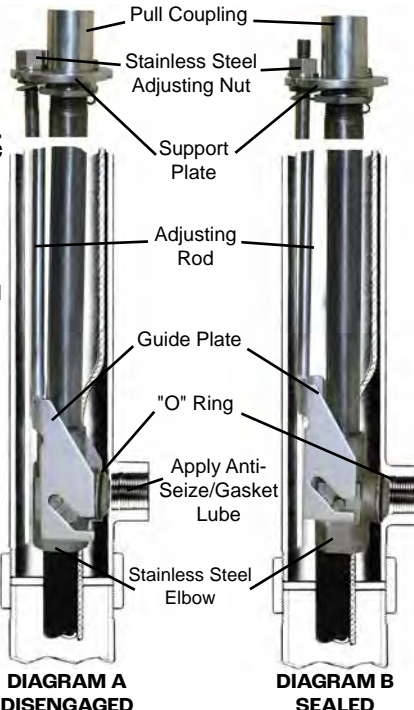
2) Fit rib on support plate into notch in unit casing (see Diagram C)

3) Turn adjusting nut clockwise all the way so rod threads are up.

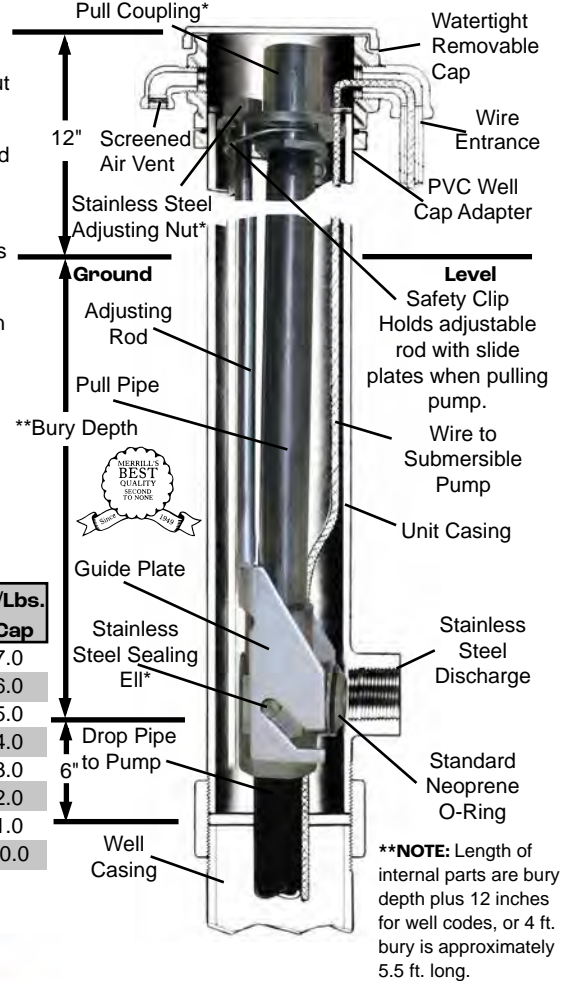
C) To Pull:

1) Turn adjusting nut counter-clockwise as far as possible so rod threads all the way down, then clockwise 1/2 turn.

2) Connect to pull coupling and lift.



Merrill SP3 Pitless Units are Certified



****NOTE:** Length of internal parts are bury depth plus 12 inches for well codes, or 4 ft. bury is approximately 5.5 ft. long.

Parts List

Part Description	3" Part No.	UPC Bar Code (Qty. 1)
WC Cap Cover	401	6 42367 00215 2
WC Cap Bolts (4)	402	6 42367 00216 9
WC Cap Top O-Ring	OR249	6 42367 00217 6
WC Cap Body Casting	404	6 42367 00218 3
Screened Air Vent	405	6 42367 00219 0
WC Cap Casing O-Ring	OR349	6 42367 00220 6
WC Cap Clamping Ring	407	6 42367 00221 3
Head Ring Bolts (4)	408	6 42367 00222 0
Stainless Steel Adjusting Nut	309	6 42367 12137 2
Pull Coupling	GDC100	6 42367 05400 7
Support Plate	314	6 42367 12267 6
Support Lock Nut	315	6 42367 12314 7
Pull Pipe	PRICE ON APPLICATION	
Stainless Steel Sealing Elbow	312	6 42367 12219 5
Discharge O-Ring	OR220	6 42367 00256 5
Adjusting Rod w/guide plates ²		
3" Well Cap Adapter	PVC4X3B	6 42367 12315 4



WARNING: This product meets Federal USA Drinking Water requirements but has not been specifically tested or approved as no-lead in the State of California.



No-Lead



2

SP PITLESS UNITS

SP Installation Instructions

NOTE: All Merrill Pitless Units are pressure tested to insure seal, and all inside assemblies are drilled and pinned after test, to guarantee alignment and seal for years.

A) Before lowering inside assembly into well casing of unit, thread pipe to pump into stainless steel sealing ell by putting pipe wrench on pipe and sealing ell, **NOT** assembly pipe above ell.

B) To Install:

- 1.) Apply Anti-Seize/Gasket Lube to O-ring, plus slot and back edges of guide plates, then lower parts into well.
- 2.) Fit rib on support plate into notch in unit casing (see Diagram C)
- 3.) Turn adjusting nut counter-clockwise all the way so rod threads are down.

C) To Pull:

- 1.) Turn adjusting nut clockwise as far as possible so rod threads all the way up.
- 2.) Connect to pull coupling and lift.

Diagram A - Disengaged:

NOTE: "high" position of adjusting rod threads through adjusting nut.

Diagram B - Sealed:

Turning adjusting nut counter-clockwise puts threads in "low" position, engages seal.

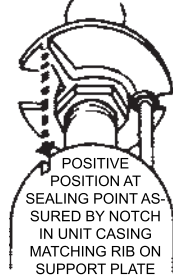
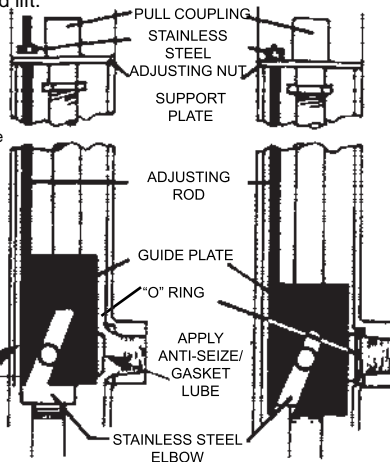


DIAGRAM C

DIAGRAM A DISENGAGED

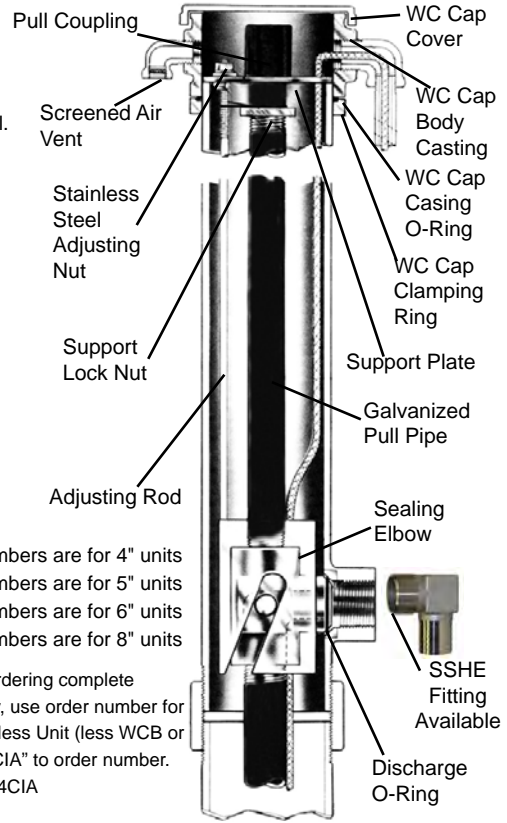
DIAGRAM B SEALED



NOTE:

400 Series numbers are for 4" units
500 Series numbers are for 5" units
600 Series numbers are for 6" units
800 Series numbers are for 8" units

NOTE: When ordering complete inside assembly, use order number for standard SP Pitless Unit (less WCB or WC) and Add "CIA" to order number.
Example: SP404CIA



Part Description	4" Part No.	5" Part No.	5" - Part No. w/2" Drop & Discharge	6" Part No.	8" Part No.
WC Cap Cover	401	501	501	601	801
WC Cap Bolts (4)	402	402	402	402	802
WC Cap Top O-Ring	OR249	OR257	OR257	OR262	OR270
WC Cap Body Casting	404	504	504	604	804
Screened Air Vent	405	505	505	505	805
WC Cap Casing O-Ring	OR349	OR433	OR433	OR439	OR446
WC Cap Clamping Ring	407	507	507	607	807
Head Ring Bolts (4)	408	408	408	408	808
Stainless Steel Adjusting Nut	409	409	409	409	809
Pull Coupling	GDC100	GDC100	GDC125	GDC125	813
Support Plate	414	514	514X2	614	814
Support Lock Nut	415	415	615	615	815
Pull Pipe			PRICE ON APPLICATION		
Sealing Elbow 1	412	512	512X2	612	812
Discharge O-Ring	OR220	OR220	OR326	OR326	OR333
Adjusting Rod w/guide plates 2					

- 1 Sealing Elbows - Stainless Steel (8" Units - Cast Iron Elbow)
- 2 When ordering Adjusting Rod and Unit Casing, indicate model number and bury depth



WARNING: This product meets Federal USA Drinking Water requirements but has not been specifically tested or approved as no-lead in the State of California.