



ABOVEGROUND SYSTEMS

CLEAN AND CLEAR® FILTER SYSTEMS

ABOVEGROUND CARTRIDGE POOL SYSTEMS



Clean & Clear Filter System

The Clean & Clear Filter System pairs the OptiFlo® Pump with the Clean & Clear Cartridge Filter, a high quality filtration unit using a thermoplastic chemical-resistant tank. All models are equipped with easy spin-on unions for plumbing hookups. Available in 50, 75, 100, 125, 150, 175 & 200 sq. ft. sizes.

Featured Highlights

- Unionized pump and filter connections
- Integrated continuous High Flow™ Internal Air Relief ¹
- Chemical-resistant thermoplastic tank body
- Lock ring with spring-loaded safety latches
- Coreless media for easy cleaning
- High Flow manual air relief valve
- 1-inch drain and wash out
- Single piece base and body design

Ordering Information

Product	Pump HP	Pump Cord	Hose Kit (Ft.)	Effective Filtration Area (Sq. Ft.)	Flow Rate (GPM)	Turnover Capacity (In Gallons) ²			Tank Diameter (In.)	Tank Height (In.)
						8 Hour	10 Hour	12 Hour		
CLEAN AND CLEAR SYSTEM										
PNCC00500D1160	3/4	3 ft. STD	6	50	50	24,000	30,000	36,000	15-1/2	18
PNCC00500E1160	1	3 ft. STD	6	50	50	24,000	30,000	36,000	15-1/2	18
PNCC00750E1160	1	3 ft. STD	6	75	75	36,000	45,000	54,000	15-1/2	25-1/2
PNCC00750E1260	1	3 ft. TWL	6	75	75	36,000	45,000	54,000	15-1/2	25-1/2
PNCC01000E1160	1	3 ft. STD	6	100	100	48,000	60,000	72,000	15-1/2	33
PNCC01000F1160	1-1/2	3 ft. STD	6	100	100	48,000	60,000	72,000	15-1/2	33
PNCC01000F1260	1-1/2	3 ft. TWL	6	100	100	48,000	60,000	72,000	15-1/2	33
PNCC01000F2160	1-1/2 *	3 ft. STD	6	100	100	48,000	60,000	72,000	15-1/2	33
PNCC01000F2260	1-1/2 *	3 ft. TWL	6	100	100	48,000	60,000	72,000	15-1/2	33
PNCC01000O1160	1-1/2	3 ft. STD	6	100	100	48,000	60,000	72,000	15-1/2	33
PNCC01000O1260	1-1/2	3 ft. TWL	6	100	100	48,000	60,000	72,000	15-1/2	33
PNCC01000O2160	1-1/2*	3 ft. STD	6	100	100	48,000	60,000	72,000	15-1/2	33
PNCC01000O2260	1-1/2*	3 ft. TWL	6	100	100	48,000	60,000	72,000	15-1/2	33
PNCC01250F1160	1-1/2	3 ft. STD	6	125	125	60,000	75,000	90,000	15-1/2	33
PNCC01500F1160	1-1/2	3 ft. STD	6	150	150	72,000	90,000	108,000	15-1/2	40-1/2
PNCC01500F1260	1-1/2	3 ft. TWL	6	150	150	72,000	90,000	108,000	15-1/2	40-1/2
PNCC01500F2160	1-1/2 *	3 ft. STD	6	150	150	72,000	90,000	108,000	15-1/2	40-1/2
PNCC01500F2260	1-1/2 *	3 ft. TWL	6	150	150	72,000	90,000	108,000	15-1/2	40-1/2
PNCC01500P1160	2	3 ft. STD	6	150	150	72,000	90,000	108,000	15-1/2	40-1/2
PNCC01500P1260	2	3 ft. TWL	6	150	150	72,000	90,000	108,000	15-1/2	40-1/2
PNCC01500P2160	2*	3 ft. STD	6	150	150	72,000	90,000	108,000	15-1/2	40-1/2
PNCC01500P2260	2*	3 ft. TWL	6	150	150	72,000	90,000	108,000	15-1/2	40-1/2
PNCC01750F1160	1-1/2	3 ft. STD	6	175	150	72,000	90,000	108,000	15-1/2	40-1/2
PNCC02000P1160	2	3 ft. STD	6	200	150	72,000	90,000	108,000	15-1/2	40-1/2
ACCESSORIES										
PNBKCCWROXXXX0	Base Kit with pump to filter connection for Clean & Clear and Optiflo Pump									

* 2 Speed Pump.

¹ Integrated continuous High Flow internal air relief is operational only when there is unobstructed flow in the circulating system.

² Flow Rate and Turnover Capacity based on Filter.

Dimensions and Performance

Clean & Clear Filter



OptiFlo Pump



See pages 309–310 for replacement parts.

PREDATOR™ II MINI-CELLULAR MEDIA FILTER SYSTEM

ABOVEGROUND CARTRIDGE POOL SYSTEM

Featured Highlights

- Predator II Mini-Cellular Media System for small aboveground pools
- Proven aboveground pump

The Predator II Mini-Cellular Media System offers a smaller 25 sq. ft. filter and 40 GPM pump without pot.



Predator II Mini-Cellular Media Filter System

Ordering Information

Product	Tank Diameter (In.)	Effective Filtration Area (Sq. Ft.)	Flow Rate (GPM)	Turnover Capacity (In Gallons)			Carton Wt. (Lbs.)
				8 Hour	10 Hour	12 Hour	
PREDATOR II MINI-CELLULAR MEDIA FILTER SYSTEM							
56224800	15	25	40	19,200	24,000	28,800	50

Dimensions and Performance



See page 311 for replacement parts.

PLM SERIES FILTER SYSTEMS

ABOVEGROUND MODULAR MEDIA FILTER SYSTEM



PLM Series Systems shown with OptiFlo® Pump

Convenience and virtually maintenance-free operation make this aboveground system a smart choice. Featuring Sta-Rite's modular media technology, these systems handle dirt loads of up to 15 times more than sand filters of equivalent size. Available with rugged, large-capacity OptiFlo Series pump.

Featured Highlights

- Typical Installation – Aboveground pools
- Compact Design – Fits easily in tight installations. Sleek-looking in matte black finish.
- Easy Access – The Posi-Lok™ Locking Ring is easy to use. Split-tank design permits rinse-in-place cleaning.
- Superior Dirt Loading – Flow-balanced tank hydraulics direct water through each side of filter module. Uniform dirt-loading prevents clogging.
- Easy Reading – Information panels and top-mounted pressure gauge are positioned for easy reading
- Power Options – 1 to 1-1/2 HP OptiFlo

Ordering Information

Product	Pump HP	Pump Cord	Hose Kit (Ft.)	Effective Filtration Area (Sq. Ft.)	Flow ¹ Rate (GPM)	Turnover Capacity (In Gallons) ¹			Tank Diameter (In.)	Tank Height (In.)
						8 Hour	10 Hour	12 Hour		
PLM SERIES FILTER SYSTEMS										
SRPLM1000E1160	1	3 ft. STD	6	100	100	48,000	60,000	72,000	15	28
SRPLM1000E1260	1	3 ft. TWL	6	100	100	48,000	60,000	72,000	15	28
SRPLM1000F1160	1-1/2	3 ft. STD	6	100	100	48,000	60,000	72,000	15	28
SRPLM1000F1260	1-1/2	3 ft. TWL	6	100	100	48,000	60,000	72,000	15	28
SRPLM1500E1160	1	3 ft. STD	6	150	150	72,000	90,000	108,000	15	28
SRPLM1500E1260	1	3 ft. TWL	6	150	150	72,000	90,000	108,000	15	28
SRPLM1500F1160	1-1/2	3 ft. STD	6	150	150	72,000	90,000	108,000	15	28
SRPLM1000E13X0	1	25 ft. STD	N/A	100	100	48,000	60,000	72,000	15	28
SRPLM1500F13X0	1-1/2	25 ft. STD	N/A	150	150	72,000	90,000	108,000	15	28
SRPLM2000P2260	2	3 ft. TWL	6	200	200	72,000	90,000	108,000	15	28

¹ Flow Rate and Turnover Capacity based on Filter.

Note: Operating Limits – designed for maximum continual working pressure of 50 PSI. Water temperature maximum 104°F (40°C).

Dimensions and Performance

OptiFlo Pump



OptiFlo Pump



PLM Filter



Certified to NSF/ANSI Standard 50

PLD SERIES FILTER SYSTEMS

ABOVEGROUND MODULAR D.E. FILTER SYSTEM



Featured Highlights

- Typical Installation – For aboveground pools
- Easy-Open Convenience – The Posi-Lok™ Locking Ring provides easy access for seasonal cleaning. Simply unscrew the ring and lift.
- Holds More Dirt – The modular-design filters incorporate a balanced-flow tank design that directs water through both sides of the modules, using every inch of its pleated surface
- Ready to Go – Complete system includes the Mod D.E. filter and a performance-matched pump that's ready for easy assembly on a tool-free platform



PLD Series Systems shown with OptiFlo® Pump

Sta-Rite combines outstanding water purity and carefree operation in a system package. Evolution of the proven modular media technology delivers D.E. filtration in a simple, one-piece module design. Available with rugged, large-capacity OptiFlo Series pump.

Ordering Information

Product	Pump HP	Pump Cord	Hose Kit (Ft.)	Effective Filtration Area (Sq. Ft.)	Flow ¹ Rate (GPM)	Turnover Capacity (In Gallons) ¹			D.E. Required (Lbs.)	Tank Diameter (In.)	Tank Height (In.)
						8 Hour	10 Hour	12 Hour			
PLD SERIES FILTER SYSTEMS											
SRPLD0500E1160	1	3 ft. STD	6	30	60	29,000	36,000	43,000	6	15	28
SRPLD0500E1260	1	3 ft. TWL	6	30	60	29,000	36,000	43,000	6	15	28

¹ Flow Rate and Turnover Capacity based on Filter.

Note: Operating Limits – designed for maximum continual working pressure of 50 PSI. Water temperature maximum 104°F (40°C). D.E. required: 6 lbs.

Dimensions and Performance

PLD Filter



Certified to NSF/ANSI Standard 50

OptiFlo Pump



EASYCLEAN™ D.E. FILTER SYSTEMS

ABOVEGROUND D.E. POOL SYSTEMS



EasyClean D.E. Filter System

Featured Highlights

- Removable cartridge-style D.E. element for quick, convenient cleaning
- Automatically regenerates D.E. media during off cycle and start-up
- High Flow™ Manual Air Relief valve and continuous internal air relief work together to help eliminate air accumulation and maintain optimum filtration efficiency in single and two-speed models ¹
- Filter lock ring allows for quick and easy servicing

The EasyClean D.E. Filter System pairs the OptiFlo® Pump with the EasyClean D.E. Filter to create this high performance system for aboveground pools. Rugged, efficient and simple to operate. The EasyClean D.E. Filter System comes in a variety of sizes and horsepowers to suit any aboveground pool configuration.

Ordering Information

Product	Pump HP	Pump Cord	Hose Kit (Ft.)	Effective Filtration Area (Sq. Ft.)	Flow ¹ Rate (GPM)	Turnover Capacity (In Gallons) ²			D.E. Required (Lbs.)	Tank Diameter (In.)	Tank Height (In.)
						8 Hour	10 Hour	12 Hour			
EASYCLEAN FILTER SYSTEMS											
PNEC00600E1160	1	3 ft. STD	6	15	60	28,800	36,000	43,200	1-1/2	15-1/2	25-1/2
PNEC00600E1260	1	3 ft. TWL	6	15	60	28,800	36,000	43,200	1-1/2	15-1/2	25-1/2
PNEC00600E2160	1 *	3 ft. STD	6	15	60	28,800	36,000	43,200	1-1/2	15-1/2	25-1/2
PNEC00600E2260	1 *	3 ft. TWL	6	15	60	28,800	36,000	43,200	1-1/2	15-1/2	25-1/2
PNEC00900F1160	1-1/2	3 ft. STD	6	30	90	43,200	54,000	64,800	3	15-1/2	40-1/2
PNEC00900F1260	1-1/2	3 ft. TWL	6	30	90	43,200	54,000	64,800	3	15-1/2	40-1/2
PNEC00900F2160	1-1/2 *	3 ft. STD	6	30	90	43,200	54,000	64,800	3	15-1/2	40-1/2
PNEC00900F2260	1-1/2 *	3 ft. TWL	6	30	90	43,200	54,000	64,800	3	15-1/2	40-1/2

* 2 Speed Pump.

¹ Integrated continuous High Flow internal air relief is operational only when there is unobstructed flow in the circulating system.

² Flow Rate and Turnover Capacity based on Filter.

Dimensions and Performance

OptiFlo Pump



See page 320 for replacement parts.

SAND DOLLAR® FILTER SYSTEMS

SAND FILTER SYSTEM WITH BLOW-MOLDED TANK

Featured Highlights

- Six-position 1-1/2 in. multiport valve
- Self-priming Dynamo® Pumps in 3/4, 1, 1-1/2 and 2 HP ratings
- Our innovative process creates a one-piece, non-corrosive tank of superior strength and durability even in the most demanding of applications
- Combination water and sand drain makes servicing and winterizing fast and easy
- Unionized Pump to Filter connection



Sand Dollar Filter System

Our blow-molded process creates a one piece, non-corrosive tank of unequalled strength and durability. This pump and filter system provides excellent performance at an affordable price.

Ordering Information

Product	Pump HP	Pump Cord	Hose Kit (Ft.)	Effective Filtration Area (Sq. Ft.)	Flow ¹ Rate (GPM)	Turnover Capacity (In Gallons) ¹			Sand Required (Lbs.)	Tank Diameter (In.)	Tank Height (In.)
						8 Hour	10 Hour	12 Hour			
SAND DOLLAR FILTER SYSTEMS											
PNSD0035DD1160	3/4	3 ft. STD	6	1.4	35	16,800	21,000	25,200	100	16	28-1/2
PNSD0035DD11X0	3/4	3 ft. STD	N/A	1.4	35	16,800	21,000	25,200	100	16	28-1/2
PNSD0035DE1160	1	3 ft. STD	6	1.4	35	16,800	21,000	25,200	100	16	28-1/2
PNSD0035DE2160	1 *	3 ft. STD	6	1.4	35	16,800	21,000	25,200	100	16	28-1/2
PNSD0040DE1160	1	3 ft. STD	6	1.8	40	19,200	24,000	28,800	150	19	34
PNSD0040DE11X0	1	3 ft. STD	N/A	1.8	40	19,200	24,000	28,800	150	19	34
PNSD0040DE1260	1	3 ft. TWL	6	1.8	40	19,200	24,000	28,800	150	19	34
PNSD0040DO1160	1-1/2	3 ft. STD	6	1.8	40	19,200	24,000	28,800	150	19	34
PNSD0040DO11X0	1-1/2	3 ft. STD	N/A	1.8	40	19,200	24,000	28,800	150	19	34
PNSD0040DO1260	1-1/2	3 ft. TWL	6	1.8	40	19,200	24,000	28,800	150	19	34
PNSD0040DO2160	1-1/2 *	3 ft. STD	6	1.8	40	19,200	24,000	28,800	150	19	34
PNSD0060DO1160	1-1/2	3 ft. STD	6	2.3	60	28,800	36,000	43,200	250	22	35-1/2
PNSD0060DO11X0	1-1/2	3 ft. STD	N/A	2.3	60	28,800	36,000	43,200	250	22	35-1/2
PNSD0060DO1260	1-1/2	3 ft. TWL	6	2.3	60	28,800	36,000	43,200	250	22	35-1/2
PNSD0060DO2260	1-1/2 *	3 ft. TWL	6	2.3	60	28,800	36,000	43,200	250	22	35-1/2
PNSD0060DP1160	2	3 ft. STD	6	2.3	60	28,800	36,000	43,200	250	22	35-1/2
PNSD0060DP2160	2*	3 ft. STD	6	2.3	60	28,800	36,000	43,200	250	22	35-1/2

* 2 Speed Pump.

¹ Flow Rate and Turnover Capacity based on Filter.

Dimensions and Performance



See pages 325–326 for replacement parts.

CRISTAL-FLO™ II FILTER SYSTEMS

ABOVEGROUND SAND FILTER SYSTEM



Cristal-Flo II Filter System shown with Dynamo® Pump

Featured Highlights

- **Less Maintenance** – Enjoy greater time between cleanings. The tank’s sophisticated design distributes water evenly to maximize efficiency throughout filtration media.
- **No Mess, No Fuss** – The filter tank requires minimum maintenance. A simple turn of the multi-port valve lever accomplishes routine backwashing.
- **Fast, Easy Set-up** – The complete system includes a one-piece sand filter and a performance-matched pump that’s ready for assembly on a compact, heavy-duty platform.
- **Unionized Pump to Filter connection**

Easy-maintenance sand filter system with the rugged, large capacity Dynamo Series pump. Blow-molded polyethylene filter tanks are weather resistant. Low maintenance and simple installation make this system the choice for many applications.

Ordering Information

Product	Pump HP	Pump Cord	Hose Kit (Ft.)	Effective Filtration Area (Sq. Ft.)	Flow ¹ Rate (GPM)	Turnover Capacity (In Gallons) ¹			Sand Required (Lbs.)	Tank Diameter (In.)	Tank Height (In.)
						8 Hour	10 Hour	12 Hour			
CRISTAL-FLO II FILTER SYSTEMS											
SRCF2016DN1160	1	3 ft. STD	6	1.4	35	16,800	21,000	25,200	100	16	28-1/2
SRCF2019DD1260	3/4	3 ft. TWL	6	1.8	40	19,200	24,000	28,800	150	19	34
SRCF2019DE1160	1	3 ft. STD	6	1.8	40	19,200	24,000	28,800	150	19	34
SRCF2019DE1260	1	3 ft. TWL	6	1.8	40	19,200	24,000	28,800	150	19	34
SRCF2019DN1160	1	3 ft. STD	6	1.8	40	19,200	24,000	28,800	150	19	34
SRCF2019DO1160	1-1/2	3 ft. STD	6	1.8	40	19,200	24,000	28,800	150	19	34
SRCF2019DO1260	1-1/2	3 ft. TWL	6	1.8	40	19,200	24,000	28,800	150	19	34
SRCF2022DE1260	1	3 ft. TWL	6	2.3	60	28,800	36,000	43,200	250	22	35-1/2
SRCF2022DF1260	1-1/2	3 ft. TWL	6	2.3	60	28,800	36,000	43,200	250	22	35-1/2
SRCF2022DO1160	1-1/2	3 ft. STD	6	2.3	60	28,800	36,000	43,200	250	22	35-1/2
SRCF2022DO1260	1-1/2	3 ft. TWL	6	2.3	60	28,800	36,000	43,200	250	22	35-1/2
SRCF2022DO2160	1-1/2*	3 ft. STD	6	2.3	60	28,800	36,000	43,200	250	22	35-1/2

* 2 Speed Pump.

¹ Flow Rate and Turnover Capacity based on Filter.

Note: Operating Limits – designed for maximum continual working pressure of 35 PSI.

Dimensions and Performance

Dynamo Pump



ACCESSORIES

FOR ABOVEGROUND SYSTEMS

We recommend the use of GFCI with all aboveground systems equipment.



AquaLuminator 98600000



3 ft. Twist Lock cord 155234



6 ft. Hose Kit 155151
12 ft. Hose Kit 155005



Sand Vac 542090

Product	Description
ACCESSORIES	
79137800	3 ft. Standard cord
155234	3 ft. cord with twist lock
155151	1-1/2 in. x 6 ft. hose kit, (to and from pool)
155005	1-1/2 in. x 12 ft. hose kit, (to and from pool)
150046	Hose adapter 1-1/2 in. NPT with Chlorinator connector
542413	Aboveground wall fitting 1-1/2 THD x 1-1/2 THD-white
542414	Aboveground wall fitting 1-1/2 THD x 1-1/2 socket-white
98600000	AquaLuminator aboveground light
98610002	AquaLuminator aboveground light - (Canada CSA) certified
K50600	Kreepy Krauly E-Z Vac Pool Cleaner
360100	Kreepy Krauly 'Lil Shark Pool Cleaner
360321	Kreepy Krauly 910 Robotic Aboveground Cleaner
542090	Sand Vac - empties a sand filter in 10 min for repair, refilling or removal
R171016	300 Series Off-Line Chlorinator Feeder
98605300	Quasar Non-Return Light
79203100	Adapter to connect AquaLuminator to cleaner
79100000Z	Fountain attachment, fits all AquaLuminator models
79202900	Hard plumbing adapter

300 Series Chlorinator/Feeder R171016



Quasar Non-return light for Aboveground Pools 98605300



Hard Plumbing Adapter



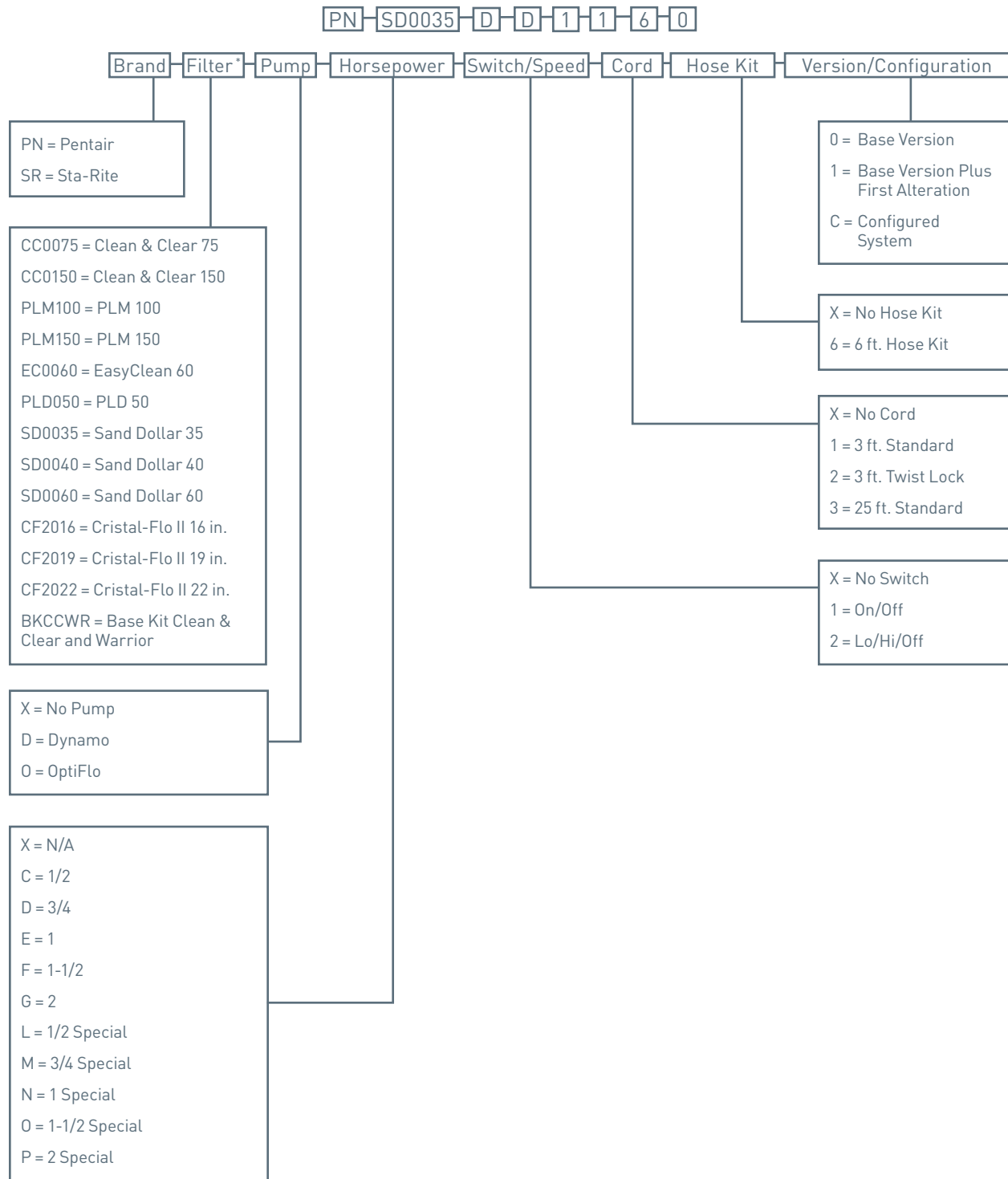
Pressure Cleaner Adapter



Fountain Attachment

PART NUMBERING SCHEME FOR ABOVEGROUND SYSTEMS

ex. PNSD0035DD1160



* Filter list may not represent all available types and sizes.