

WE'VE GOT THE PRODUCTS TO MEET YOUR NEEDS



Brady Sprinkler Trim Ring (BSTR)

Keep grass from growing around your sprinkler heads. The patented Brady Sprinkler Trim Ring (BSTR) is engineered to be custom fit around the outside diameter of sprinkler heads and is designed for edge and corner mounting against driveways, side walks, patios, etc. by removing one or both of the arcs.

Part No.	Wgt. (oz.)	Case Qty
BSTR-500	2.5	100
BSTR-600	3.0	100



Non-Repairable Air Volume Control

Zinc Plated Steel Construction Buna-N Diaphragm and Air Valve Brass Spring and Orifice (AV-45) Built-in Ball Check Valve (AV-100) Temp. Max. 140 degrees F Pressure Max. 150 psi Also available with female suction port. Available boxed or bulk.

Part No.	Tank Size	Wgt. (oz.)	Case Qty
AV-45	(up to) 42 gal	11.0	50
AV-45-F	(up to) 42 gal	11.0	50
AV-100	(up to) 120 gal	11.5	50
AV-100F	(up to) 120 gal	11.5	50



Repairable Air Volume Control

Zinc Die-Cast Body Buna-N Diaphragm and Cap Seal Brass Spring and Orifice Maximum Temperature: 140°F Maximum Pressure: 100 psi Available boxed or in bulk

Part No.	Tank Size	Wgt. (oz.)	Case Qty
AV-30	(up to) 42 gal	8.0	100
AV-42	(up to) 70 gal	17.5	50
AV-80	(up to) 120 gal	19.2	50
AV-120	(up to) 220 gal	35.2	25



Repair Kits

Replacement Diaphragm, Springs, Seal, Check Ball, and Screws for Repairable Air Volume Control.

Part No.	Wgt. (oz.)	Case Qty
AV-30-3A	2.0	42
AV-42-3A	2.6	42
AV-80-3A	3.0	42
AV-120-3A	4.0	42



Deep Well Air Release

Controls proper air balance in a pneumatic water tank when a continuous or pre-set supply of air is induced.

Part No.	Wgt. (oz.)	Case Qty
BAR-125	4.3	50



Brady Sprinkler Trim Ring (BSTR)

Simplifies installation or replacement of Air Volume Control or Pressure Switch.

Kit Contains:

4' of 1/4" x 3/8" tubing

- (1) 78-E
- (2) 75-1/4
- (2) 75-1/8

Part No.	Wgt. (oz.)	Case Qty
UK-1	3.5	50



Plastic Fittings/Tubing

The components of the Repairable Air Volume Control Installation Kit are available individually, as separate plastic fittings and tubing.

Part No.	Description
a) 78-E	1/4" Barb x 7/16" Compression Elbow
b) 75-1/8	1/4" Barb x 1/8" MPT
c) 75-1/4	1/4" Barb x 1/4" MPT 90 degrees
d) BPT-100	3/8" O.D x 1/4" I.D Polyethylene Tubing 100'



Air Valve

Provides Pre-Charging port on captive air tanks. May be used with foot pumps, hand pumps, and compressed air supplies. Dust caps provided (standard). Available in 1/8" MPT (constructed of nickel-plated brass) and 1/4" MPT (constructed of brass).

Part No.	Wgt. (oz.)
BAV-1/8"	0.04
BAV-1/4"	0.06



Check Valve

Acetal Copolymer Body Poppet and Diffuser Buna-N Seal Female x Male Threads Maximum Temperature: 180°F Maximum Pressure: 175 psi Available boxed or in bulk

Part No.	Pipe size	Wgt. (oz.)	Case Qty
LC-75	3/4"	1.5	24
LC-100	1"	2.2	30
LC-125	1-1/4"	4.0	24
LC-150	1-1/2"	6.0	33



Spring Loaded Check Valve

Same as Model LC with 316 stainless steel spring added to poppet. Available boxed or in bulk.

Part No.	Pipe size	Wgt. (oz.)	Case Qty
SLC-75	3/4"	1.5	24
SLC-100	1"	2.2	30
SLC-125	1-1/4"	4.0	24
SLC-150	1-1/2"	6.0	33



Foot Valve

Acetal Copolymer Body, Poppet and Diffuser, Buna-N Seal Removable Polyethylene Strainer, Maximum Temperature: 180°F, Maximum Pressure: 175 psi Available boxed or in bulk

Part No.	Pipe size	Wgt. (oz.)	Case Qty
FV-75	3/4"	2.0	48
FV-100	1"	2.8	30
FV-125	1-1/4"	4.9	32
FV-150	1-1/2"	8.0	21



Spring Loaded Foot Valve

Same as Model FV with 316 stainless steel spring added to poppet. Available boxed or in bulk.

Part No.	Pipe size	Wgt. (oz.)	Case Qty
SFV-75	3/4"	2.0	48
SFV-100	1"	2.8	30
SFV-125	1-1/4"	4.9	32
SFV-150	1-1/2"	8.0	21



Strainers

Injection molded from virgin polyethylene. Includes MALE tapered pipe thread (corresponding to strainer diameter) for mounting. May be used to convert check valves to foot valves. May be used as intake strainers in any "open water" application. Not designed for use in shallow sand wells.

Part No.	Pipe size	Wgt. (oz.)	Case Qty
SS-75	3/4"	0.5	50
SS-100	1"	0.6	50
SS-125	1-1/4"	0.9	50
SS-150	1-1/2"	2.0	50



Sump Pump Check Valve

Two Piece Sonic Welded ABS Body Flapper Style Seal

- BSC-125 1-1/4" MPT INLET - 1-1/4" Slip Discharge
- BSC-125-B 1-1/4" MPT INLET - 1-1/4" Barb Discharge
- BSC-150-B Same as 125-B with 1-1/2" MPT
- BSC-150 1-1/2" MPT Inlet - 1-1/2" Slip Discharge

Available boxed or bulk. BSC-125 bulk only.

Part No.	Size	Wgt. (oz.)	Case Qty
BSC-125	1-1/4"	3.0	50
BSC-125-B	1-1/4"	3.0	50
BSC-150-B	1-1/2"	3.0	50
BSC-150	1-1/2"	3.5	50



Check Valve with Reducer Boot

Two Piece Sonic Welded ABS Body Flapper Style Seal

SRS has one 1-1/4" x 1-1/2" Reducer with two clamps, DRS has two 1-1/4" x 1-1/2" Reducers and four clamps

- BSC-125 SHS has 1-1/4" MPT Inlet
- BSC-150 SRS has a 1-1/2" MPT Inlet

Available boxed or bulk. BSC-150-SRS bulk only.

Part No.	Wgt. (oz.)	Case Qty
BSC-125-SRS	6.0	24
BSC-150-SRS	6.05	24
BSC-125/150-DRS	8.50	36



Check Valve with Straight Boot

Two Piece Sonic Welded ABS Body. Flapper Style Seal.

Straight Flexible Sleeves. Stainless Steel Clamps.

Available boxed or bulk. BSC-200-SB bulk only.

Part No.	Size	Wgt. (oz.)	Case Qty
BSC-125-SB	1-1/4"	10.0	50
BSC-150-SB	1-1/2"	11.0	50
BSC-200-SB	2"	16.0	20



Quick Connect Hose

Connects Sump Pump Check Valve to Discharge Line.

Hose is 10' long. Connects to 1-1/4" or 1-1/2" Pipe.

Stainless Steel Clamps. Available in bulk only.

Part No.	Size	Wgt. (oz.)	Case Qty
BQC-125/150	1-1/4" / 1-1/2"	14.5	42



Pressure Gauge/Test Gauge

Brady gauges are completely enclosed in a corrosion resistant polypropylene housing and resist rust and electrolytic action. Each gauge features an easy to read dial and 1/4" MPT fitting. Available boxed or in bulk.

Part No.	Description	Wgt. (oz.)	Case Qty
BPG-100	0-100 psi Plastic Casing 1/4" Brass Mount	3.3	60
BTG-100	0-100 psi Plastic Casing 3/4" Brass Female Hose Thread-Swivel	4.5	48



Well Point Installation Kit

Fittings & information for assisting in the installation of a shallow water well. Installation is accomplished by washing down a well point without the use of drilling equipment.

Part No.	Wgt. (oz.)	Case Qty
BTA-200	12.5	6



Flush Inside Slip Couplings

One piece molded construction which, when glued, couples the pipes together without increasing the outside diameter.

*Not pressure rated.

Part No.	Pipe Size	Case Qty	Case Qty
BFSC-125-40	1-1/4" SCH. 40	48	50
BFSC-150-40	1-1/2" SCH. 40	48	50
BFSC-200-40	2" SCH. 40	32	50
BSC-150	1-1/2"	3.5	50



Pointed Well Screens

Same construction as Well Screens (below) with addition of Well Point on one end. Well Points are commonly used in small diameter shallow wells in residential irrigation and water systems. **Well Point Sizes:** 1-1/4" to 4" diameter Available only in case qty.



Well Screens

Constructed of durable PVC pipe for maximum flow capacity
Available in Sizes : 1" to 12" diameter Lengths to 20', Slot Sizes .008 and up
Screens Available: SCH. 40, SCH. 80 & Class 160#
 Available in case qty to 4" diameter and smaller.



Jet Pointed Well Screens

Jet Points allow for a well to be washed down by forcing water out ahead of the point. Jet Points have internal thread and a built-in Check Valve. Jet Points are used primarily in dewatering applications.
Available in Sizes : 1-1/4", 1-1/2", & 2" diameter Lengths to 20', Slot Sizes .008 and up
 Available only in case qty.



Canal/Lake Screens

Constructed of durable PVC pipe. Slotted .040 for maximum flow. 2" MPT on 2" Strainers. 2" FPT on 3" Strainers.
 Custom sizes & lengths available upon request; consult factory.

Part No.	Pipe Size	Lgt.Ft.	Case Qty
BCL-200-3	2"	3"	6
BCL-300-3	3"	3"	6



Molded Plastic Well Points

One piece molded construction

Sizes 1-1/4" to 4" may be glued inside SCH. 40 plastic pipe

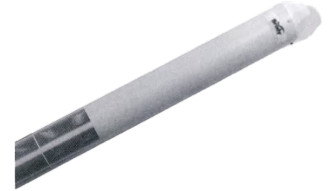
Part No.	Pipe Size	Case Qty
BWP-125-40	1-1/4" SCH. 40	50
BWP-150-40	1-1/2" SCH. 40	50
BWP-200-40	2" SCH. 40	25
BWP-300-40	3" SCH. 40	20
BWP-400-40	4" SCH. 40	15



Pump Perfect

The Brady Pump Perfect is available in four standard sizes, for water well applications, or lake, pond, canal and river applications. The Brady Pump Perfect can be custom fabricated for any specific application. The standard discharge cone is 1-1/4". Other discharge sizes are available upon request.

Model No.	Overall Length	Ft. Slotted	OD	ID	Discharge Pipe Size
BPP 405-010	63"	3"	4.50"	3.996"	1.25"
BPP 410-010	123"	7"	4.50"	3.998"	1.25"
BPP 405-040	63"	3"	4.50"	3.998"	1.25"
BPP 410-040	123"	7"	4.50"	3.998"	1.25"



Jet Points

Jet Points are used primarily for shallow dewatering applications. Molded plastic construction
 Sizes 1-1/4", 1-1/2" & 2" SCH. 40. Poly Ball Check
 Internal FIP Threads Glued to Well Screen for wash down

Part No.	Wgt. (lbs.)	Case Qty
BJP-125-40	1-1/4"	50
BJP-150-40	1-1/2"	50
BJP-200-40	2"	25



Slip Caps & Plugs

Designed to be solvent glued. One piece molded plastic construction Plugs fit ID SCH. 40 Plastic Pipe

Slip Caps Available in Sizes : 1" to 8"

Slip Plugs Available in Sizes : 1" to 12"



Flush Thread Screens

Constructed of high quality SCH. 40 PVC Pipe Precision slotted for maximum flow
 Available in sizes 2" to 12" Standard length 2-1/2', 5', 10', & 20' Individually wrapped "when required"
 in poly bags Buna-N Rubber "O" Ring Threads meet F 480 specifications Standard slot sizes .010 & .020 Custom slotting available upon request



Flush Threaded Casing

Constructed of high quality SCH 40 PVC Pipe Available in sizes 2" to 12"
 Standard length 2-1/2', 5', 10', & 20'
 Individually wrapped "when required" in poly bags Buna-N Rubber "O" Ring
 Threads meet F 480 specifications Custom lengths available upon request



Petroleum Monitoring Screens

Constructed of high quality SCH. 40 PVC pipe
 Precision slotted .010 and up Sizes 1" to 12" upon request
 Individually wrapped "when required" in poly bags
 Plug or point attached with aluminum rivets
 Available in Flush Thread

Part No.	Pipe Size	Ft. Slotted	Ft. Solid
BPMS-200-10	2"	5'	5'
BPMS-200-15	2"	10'	5'
BPMS-200-20	2"	15'	5'
BPMS-400-10	4"	5'	5'
BPMS-400-15	4"	10'	5'
BPMS-400-20	4"	15'	5'



Air Valve

ABS/PVC Point & Pipe
 Aluminum Rivets Male or Female F-480 Thread
 Available in Sizes 2" to 4"



Flush Threaded Caps & Plugs

PVC Flush Slip Plug
 Stainless Steel Rivets
 Cap - Female F 480 Flush Thread
 Plug - Male F 480 Flush Thread
 Available in sizes 2" to 12"



Wash Down Valves

Wash down valves are glued to bottom of well screens for installation in shallow wells. Wash down valves are available to fit 1-1/4" and 2" well screens, and include internal FIPT Adapter. 1-1/4" unit uses 3/4" supply pipe, 2" unit uses 1" supply pipe.

Part No.	Pipe Size	Case Qty
BWDV-125	1-1/4"	16
BWDV-200	2"	9



No-Nok Water Hammer Arrestor

Zinc Plated Steel Construction
 Buna-N Diaphragm
 Replaceable Air Valve
 Pre-charged 20 psi
 Maximum Temperature: 180°F
 Maximum Pressure: 150 psi

Part No.	Wgt. (oz.)	Case Qty
No-Nok	10.5	50



TERMS OF SALE

- 2% 10 days/Net 30 Days; with approved credit.
- Without approved credit, payment on delivery or in advance; as determined by Baker Water Systems/Campbell Mfg. LLC.
- \$125 minimum order requirement. Any order presented for less than \$125 net, will be invoiced with a \$10.00 handling charge.
- Prices are subject to change without prior notice.
- A restocking charge (up to 25%) will be applied to all product returns. All returned products must be in resalable condition. All returns are subject to the "Return Goods Authorization" policy of Baker Water Systems Campbell

Return Goods Policy

No products will be accepted for return without previous written authorization from Baker Water Systems/Campbell Mfg. LLC. All requests for product return will be evaluated and a decision acknowledgement will be provided by mail. All authorized returns will be provided with a special "RGA" label for each carton to be returned. Any return not in compliance to this policy will be refused when offered for delivery.

Warranty

Baker Water Systems/Campbell Mfg. LLC's warranty obligation is limited to repairing or replacing (at our cost) non-conforming goods. The warranty period for the Brady product line of Baker Water Systems/Campbell Mfg. LLC commences on the date of purchase. Repair shall occur during Baker Water Systems/Campbell's normal business hours during the warranty period. Examination and repair or replacement of such products will be effected on location or at Baker Water Systems/Campbell's facilities, at our option. Products to be examined, replaced, or repaired at Baker Water Systems/Campbell's facilities must be returned to our location at 127 E Spring Street (PO Box 207) Bechtelsville, PA 19505-0207 by the purchaser within the warranty period, transportation charges prepaid. If examined products are found not to be defective, or are not for some other reason within the warranty coverage, Baker Water Systems/Campbell's service time expended on and off the location will be charged to the purchaser.

