



# SECTION 7

# TANK TEES

# ACCESSORIES



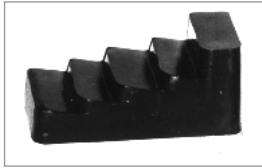
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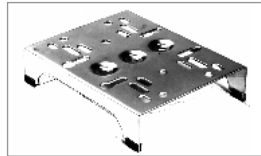




# Installation Accessories - Tank



TL3



PMB1



SN18NL, SN18LNL, SN25NL, SN25LNL



PTG1002

### Tank Legs Features:

- Elevates tank above floor and out of condensation pools.
- Leveled on uneven floors without the use of tools.
- Custom molded from high strength ABS.

### Pump Mounting Bracket Features:

- Elevates pump out of corrosive atmosphere.
- Heavy duty 12 gauge cold rolled steel with gray enamel coating. Heaviest steel gauge bracket available in the market.
- Plastic protectors on the pump stand legs prevent scratching of the tank.
- Supplied with 1", 1 1/4" zinc plated steel screws and steel adapter for larger tanks.
- Fits all pumps and comes individually cartoned.

### Air Valve Features:

- Used for reciprocating and submersible pumps to admit air to system.
- Used for charging applications and many other uses.
- Available in long and short patterns.
- Made in USA



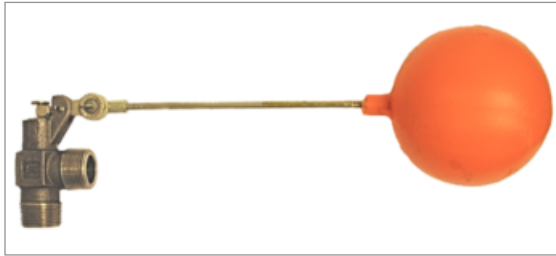
### Pressure Test Gauge Features:

- 0-100 psi, 2" plastic lens.
- Brass test fitting with pressure release button.
- Heavy rubber boot to protect gauge from damage.

Part Number	Size	Pressure Setting/Description	Ctn Qty
<b>Tank Legs</b>			
TL3		(3/Package), ABS	48
<b>Pump Mounting Brackets</b>			
PMB1		12 gauge steel plate, Gray	20
<b>Air Valves - Made in USA</b>			
LVC18		Replacement Core for light spring models	
SN18NL	1/8"	Short Pattern Light Spring (Snifter) NO LEAD	25/250
SN18LNL	1/8"	Long, Light Spring (Snifter) NO LEAD	25/250
SN18LNLNCS	1/8"	Long, No Core Spring NO LEAD	25/250
SN25NL	1/4"	Short Pattern Heavy Spring NO LEAD	25/250
SN25LNL	1/4"	Long, Light Spring (Snifter) NO LEAD	25/250
<b>Pressure Test Gauge</b>			
PTG1002		Pressure test gauge	50



# Float Valves - Bronze, No Lead Bronze



## Bronze, NO LEAD Bronze Float Valve Features:

- Cast bronze or NO LEAD bronze body
- Buna-N Disc
- Heavy Duty
- Tapped for 1/4"-20SAE rod
- Threaded outlet
- Rated at 125 psi
- Third party certified to NSF/ANSI 372.



BFV Series

Part Number	Size	Inlet	Outlet	Tapped	Ctn Qty
BFVNL1/2	1/2"	1/2" mpt	1/2" mpt	1/4"-20SAE	10/100
BFVNL3/4	3/4"	3/4" mpt	3/4" mpt	1/4"-20SAE	10/80
BFVNL1	1"	1" mpt	1" mpt	1/4"-20SAE	10/40



BFVR Series

## Stainless Steel Rods Features:

- Stainless Steel SAE
- Male thread both ends
- Third party certified to NSF/ANSI 372.



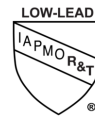
Part Number	Length	Thread	Fits Valve Size	Ctn Qty
BFVR8	8"	1/4"-20SAE	1/2" - 1"	50/400
BFVR10	10"	1/4"-20SAE	1/2" - 1"	50/300
BFVR12	12"	1/4"-20SAE	1/2" - 1"	50/300



BFVFP Series

## Plastic Float Features:

- PVC, Corrosion resistant.
- Lightweight
- Up to 175 °F
- For open tank service only
- Bronze or NO LEAD bronze threaded connection.
- Third party certified to NSF/ANSI 372.



Part Number	Float Diam.	Buoyancy	Female Connection	Ctn Qty
BFVFPNL5	5"	2.17 lbs.	1/4"-20SAE	100
BFVFPNL6	6"	3.8 lbs.	1/4"-20SAE	100
BFVFPNL8	8"	9.87 lbs.	1/4"-20SAE	20



AV  
Non-Repairable



AV Repairable



AC100



AVCTF1/4x3/8NL

### Brady Air Volume Control Features:

- Maintains water flow-stretches pump life.
- Repairable and non-repairable offering.
- Diaphragm-type air volume control maintains correct proportions of air & water in jet systems.
- Die Cast, 96% Zinc. Individually cartoned.
- Available with or without Tapped Gauge Port.
- "E" Series compares to Boshart "AVC" and Merrill "AV" series non-repairable controls.



### Air Charger Features:

- For jet systems.
- Positive action control. No flexing diaphragm or metal springs to malfunction.
- Will not corrode in a moist environment.
- Fits all tanks up to and including 82 gallon.
- Available with tube & fittings as an optional extra, specify **AC100TF**. Includes 60" tubing & assortment of special NL brass fittings & adapters, eliminates duplication of inventories with a single kit for all applications.

### Universal Air Charger Installation Kit Features:

- Fits all air volume controls.
- Includes 60" polyethylene tubing and assortment of special NL brass fittings and adapters, eliminating duplication of inventories with a single kit for all applications.



### Air Volume Control Tank Fitting Features:

- No Lead Brass. Certified Lead Free



Part Number (Tapped)	Tank Capacity	Tank Port	Suction Port	Ctn Qty	
<b>Non-repairable *</b>					
AV45E	80	1/4" pipe	7/16"-24 pipe	50	
AV45	80	1/4" pipe	7/16"-24 pipe	50	
AV45F	80	1/4" pipe	1/8" pipe tap	50	
AV100E	120	3/8" pipe	7/16"-24 pipe	50	
AV100	120	3/8" pipe	7/16"-24 pipe	50	
AV100F	120	3/8" pipe	1/8" pipe tap	50	
<b>Repairable *</b>					
AV30	42	1/4" pipe	7/16"-24 pipe	100	
AV42	AV42T	80	1/4" pipe tap	1/4" pipe tap	50
AV80	AV80T	120	1/4" pipe tap	1/4" pipe tap	50
AV120	AV120T	220	3/8" pipe tap	1/4" pipe tap	25
<b>Repair Kits • Fits all makes of repairable diaphragm type controls</b>					
AV30-3A	For Brady AV30 controls			42	
AV42-3A	For Brady AV42 controls			42	
AV80-3A	For Brady AV80 controls			42	
AV120-3A	For Brady AV120 controls			42	
<b>Plastic Air Charger *</b>					
AC100				30	
CAC100				Bulk Packed	
<b>Air Charger with Tubing and Fittings **</b>					
AC100TFNL	No lead kit			20	
AC100TFBTNL	No lead kit with Black Tubing			20	
<b>Air Charger Installation Kit with Tubing and Fittings **</b>					
UTF1NL	No lead kit			24	
UTF1BTNL	No lead kit with Black Tubing			24	
<b>Air Volume Control Tank Fitting - No Lead Brass</b>					
AVCTF1/4x3/8NL	Air Volume Control Tank Fitting 1/4" MPT x 3/8" FPT			500	





HAE1

## HARVARD

### All Plastic Deep Well Air Release Features:

- Formerly Robert Shaw\* AE10 (\*used with permission of Invensys Controls)
- Maintains proper ratio of air to water in submersible water systems.
- All polyethylene construction eliminates corrosion.
- Includes gauge port and 0-40 psi limited bleed adjustment.
- **NO LEAD** - Third party certified to NSF/ANSI 372.
- Made in USA.



Formerly Robert Shaw/Invensys



BAR125N

### Brady Plastic Deep Well Air Release Features:

- Maintains the proper ratio of air to water.
- Constructed of ABS resin grade plastic.
- Non-corrosive, non-conductive and completely serviceable.
- Release mechanism consists of a Buna-N procession ball & 316 stainless steel spring.
- Factory set at 20 P.S.I., adjustable from 0 to 40 P.S.I.



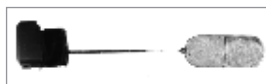
WJ1

### Deep Well Air Release Features:

- Maintains proper ratio of air to water in submersible water systems.
- Deluxe deep well air release features ABS float and molded or cast body which prevents galvanic action at pump tank tapping.
- **WJ1NL NO LEAD**
- WJ1NL Imported.



HF93B1



SWCL

### Shallow Well Control Features:

- Preserves correct proportion of water and air in shallow well reciprocating pump systems.
- **SWCLNL NO LEAD**
- Imported.



Part Number	Tapping	Manufacturer	Ctn Qty
<b>All Plastic Deep Well Air Release</b>			
HAE1	1 1/4"	Harvard (formerly Robert Shaw)	49
BAR125N	1 1/4"	Brady	50
<b>Deep Well Air Release</b>			
WJ1NL	1 1/4"	Ametek	20
HF93B-1	1 1/4"	Johnson	50
<b>Shallow Well Control</b>			
SWCLNL	1 1/4"	NO LEAD Ametek	20



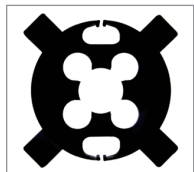
# Installation Accessories - Submersible



TA48



SG Series



MG6



TA6100



WG Series

All torque arrestors, pump guides, cable guards are third party certified to NSF/ANSI 372.



### Deluxe Torque Arrestor Features:

- Two piece design, molded from PVC or natural rubber.
- PVC torque arrestor is **40% heavier** than competitors to resist long-term casing abrasion.
- Field adjustable to hold pump centered in well.
- Fits all well casings from 4" to 8" I.D.
- Torque Arrestor is securely fastened to 1" or 1 1/4" drop pipe w/ **2 Ideal all stainless steel** clamps included.
- Available bagged or bulk without clamps.

### Spider Style Torque Arrestor Features:

- Spider style molded from natural rubber.
- Installs just above discharge of submersible pump.
- Tabs are easily cut for field alteration.
- 4"-6" casing, 1" center hole.

### Natural Rubber Pump Guide Features:

- Installed at the top of the submersible pump discharge.
- Permits the pump to be lowered without damage from abrading against the well casing & ledge while centering the pump in the well.

### Cable Guard Features:

- Snap-in and self clamping styles.
- Keeps power cable from abrading against well casing.
- A minimum of three to five should be used; one at the pump, one no further than 15' above the pump, and one between 25' and 30' above the pump.
- Adjustable - use in 4", 5" and 6" wells. Available for 1" or 1 1/4" drop pipe.
- Made of polyethylene and will float.

Part Number	Description	Color	Ctn Qty	
<b>Deluxe PVC Torque Arrestor</b>				
TA48	Bagged, with 2 Ideal all stainless steel clamps	Black	16	
TA48G	Bagged, with 2 Ideal all stainless steel clamps	Green	16	
CTA48	Bulk, no clamps	Black	Bulk	
CTA48G	Bulk, no clamps	Green	Bulk	
<b>Deluxe Rubber Torque Arrestor</b>				
TA48R	Bagged with 2 Ideal all stainless steel clamps	Black	16	
CTA48R	Bulk, No clamps	Black	Bulk	
<b>Spider Style Rubber Torque Arrestor</b>				
TA6100	6x1	Black	50	
<b>Natural Rubber Pump Guides Fits Casing ID Guide OD Drop Pipe</b>				
SG400-3X1	4"	3"	1"	Bulk
SG400-3X1 1/4	4"	3"	1 1/4"	Bulk
SG500-4X1	5"	4"	1"	Bulk
SG558-5X1	5-5/8"	5"	1"	Bulk
SG600-55/8X1	6"	5 5/8"	1"	Bulk
SG600-55/8X1 1/4	6"	5 5/8"	1 1/4"	Bulk
SG625-6X1	6 1/4"	6"	1"	Bulk
SG625-6X2	6 1/4"	6"	2"	Bulk
<b>Cable Guard</b>				
MG6	With two cable holes, fits 4"-6" casing		100	
WG100	1" Self-clamping style, fits 4"-6" casing		48	
WG125	1 1/4" Self-clamping style, fits 4"-6" casing		48	

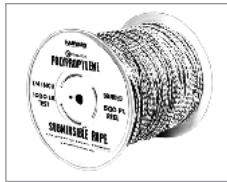


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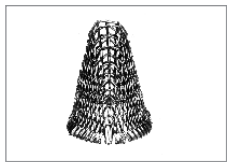
# Installation Accessories - Submersible



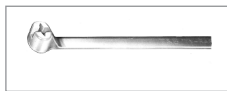
MR Series



PO100



ES



CT Series

## HARVARD® Submersible Safety Rope Features:

- Custom extruded from tough polypropylene fiber.
- Highly resistant to chafing, abrasion & corrosion.
- Recommended wherever minimum stretch and maximum strength are required.
- Twisted SR25 Series tested in excess of 1,200 lbs.. Braided MR25 Series tested in excess of 1,000 lbs.
- Plastic or wood reels.



## Bleeder Orifices Features:

- Provides a fast bleed through its large opening.
- Complete closure prevents loss of pumping volume.
- Full 1" size molded of virgin rubber increases bleed capacity & reduces cost of pipe fitting.
- 3/4" available in brass, NO LEAD brass.
- Bleeder orifice tee available. Includes yellow brass insert tee w/ 1" rubber bleeder orifice.
- All bleeder orifices are third party certified to NSF/ANSI 372.



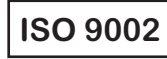
## Ejector Screen Features:

- Protects heat pumps against plugged nozzles and clogged venturis.
- Non-corrosive brass or stainless steel screen.
- Installs easily in discharge side of ejector.



## Cable Tie Features:

- UL approved, self-clinching nylon fastener.
- Ideal for holding cable to drop pipe, positioning cable guards, etc.
- Withstands -65° to 225°F.
- Packaged in bags of 100.
- Manufactured for AGI in an ISO 9002 facility.



Part Number	Description	Ctn Qty
<b>HARVARD® Braided Safety Rope</b>		
MR25-500	Blue/White, 1/4" x 500' Plastic Reel, 1000#	1
MR25-1	Blue/White, 1/4" x 1000' Plastic Reel, 1000#	1
MR25-3	Blue/White, 1/4" x 3000' Plastic Reel, 1000#	1
<b>HARVARD® Twisted Safety Rope</b>		
SR25-500	Black, 1/4" x 500' Plastic Reel, 1200#	1
SR25-1	Black, 1/4" x 1000' Plastic Reel, 1200#	1
SR25-3	Black, 1/4" x 3000' Plastic Reel, 1200#	1
<b>Bleeder Orifices</b>		
PO75BNL	3/4" Brass, NO LEAD	25/250
PO100	1", Rubber	25/100
BOT100NL	No Lead Brass Insert Tee 1" w/ rubber bleeder orifice	6
<b>Ejector Screen</b>		
ES1	Brass Screen	1
ES1S	Stainless Steel Screen	1
<b>Cable Ties</b>		
CT150	Bag of 100 Nylon, 1" to 1 1/4" diameter pipe, 8" long	1
CT300	Bag of 100 Nylon, 1 1/2" to 4" diameter pipe, 15" long	1





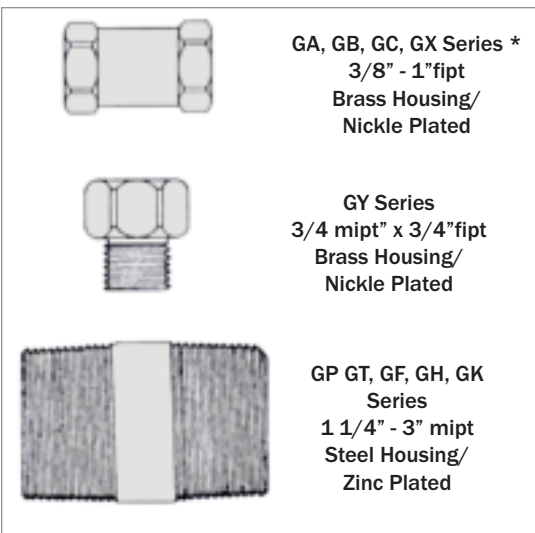


# Flow Control Valves - Dole

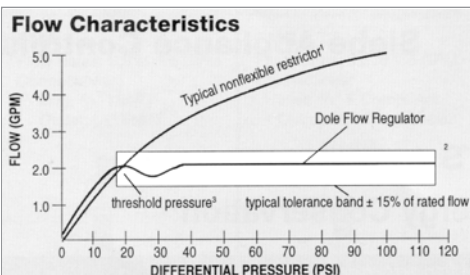


## Dole Flow Control Valve Features:

- Prevents over-pumping of low yield wells.
- Installs in the discharge line between check valve and pressure tank.
- Do not use to suspend pipe.
- Self cleaning, designed to deliver constant volume of water over wide pressure drop range.
- Flow rated maintained within +/- 15% up to a pressure drop of 125 psi.
- Maximum system pressure 200 psi.
- Lead Free.



NEW Part Number	OLD	Flow (GPM)	Inlet/Outlet
<b>Brass Housing/Nickle Plated</b>			
GA.06		0.06	3/8" FIPT
GA.13	DV.13	0.13	3/8" fipt
GA.19	DV.19	0.19	3/8" fipt
GA.25	DV2.5	0.25	3/8" fipt
GA.35		0.35	3/8" fipt
GA.50	DV5	0.50	3/8" fipt
GA.75	DV75	0.75	3/8" fipt
GA1.0	DV10	1.0	3/8" fipt
<b>Steel Housing/Zinc Plated</b>			
GB1.0	DV10-1/2	1.0	1/2" fipt
GB1.5	DV15	1.5	1/2" fipt
GB2.0	DV20	2.0	1/2" fipt
GB2.5	DV25	2.5	1/2" fipt
GB3.0	DV30	3.0	1/2" fipt
GB3.5	DV35	3.5	1/2" fipt
GB4.0	DV40	4.0	1/2" fipt
GB5.0	DV50-1/2	5.0	1/2" fipt
GB6.0	DV60-1/2	6.0	1/2" fipt
<b>Steel Housing/Zinc Plated</b>			
GC1	DV1.0	1.0	3/4" fipt
GC1.5		1.5	3/4" fipt
GC2.0	DV2.0	2.0	3/4" fipt
GC2.5	DV2.5-3/4	2.5	3/4" fipt
GC3.0	DV30-3/4	3.0	3/4" fipt
GC3.5	DV3.5-3/4	3.5	3/4" fipt
GC4.0	DV40-3/4	4.0	3/4" fipt
GC5.0	DV50	5.0	3/4" fipt
GC6.0	DV60	6.0	3/4" fipt
GC7.0	DV70	7.0	3/4" fipt
GC8.0	DV80	8.0	3/4" fipt
GC9.0	DV90	9.0	3/4" fipt
GC10	DV100	10.0	3/4" fipt
GC11.5	DV115	11.5	3/4" fipt
<b>Steel Housing/Zinc Plated</b>			
GY1.0	DV1-3/4MXF	1.0	3/4" mipt x fipt
GY1.5	DV1.5-3/4MXF	1.5	3/4" mipt x fipt
GY2.0	DV2-3/4MXF	2.0	3/4" mipt x fipt
GY2.5	DV2.5-3/4MXF	2.5	3/4" mipt x fipt
GY3.0	DV3-3/4MXF	3.0	3/4" mipt x fipt
GY3.5	DV3.5-3/4MXF	3.5	3/4" mipt x fipt
GY4.0	DV4-3/4MXF	4.0	3/4" mipt x fipt
GY5.0	DV5-3/4MXF	5.0	3/4" mipt x fipt
GY6.0	DV6-3/4MXF	6.0	3/4" mipt x fipt
GY7.0	DV7-3/4MXF	7.0	3/4" mipt x fipt



Notes:  
 1. Calculated flow through 1/4" diameter orifice  
 2. Typical flow curve of Dole 2 GPM Flow Regulator  
 3. Threshold pressure will vary with flow rating (see Application Chart on next page).



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# Flow Control Valves - Dole

NEW Part Number	OLD	Flow (GPM)	Inlet/Outlet
GY8.0	DV8-3/4MXF	8.0	3/4" mipt x fipt
GY9.0	DV9-3/4MXF	9.0	3/4" mipt x fipt
GY10	DV10-3/4MXF	10.0	3/4" mipt x fipt
GY11.5		11.5	3/4" mipt x fipt
*			
GX1.0	DV10-1	1.0	1" fipt
GX1.5	DV15-1	1.5	1" fipt
GX2.0	DV20-1	2.0	1" fipt
GX2.5	DV25-1	2.5	1" fipt
GX3.0	DV30-1	3.0	1" fipt
GX3.5	DV35-1	3.5	1" fipt
GX4.0	DV40-1	4.0	1" fipt
GX5.0	DV50-1	5.0	1" fipt
GX6.0	DV60-1	6.0	1" fipt
GX7.0	DV70-1	7.0	1" fpt
GX8.0	DV80-1	8.0	1" fpt
GX9.0	DV90-1	9.0	1" fpt
GX10	DV100-1	10.0	1" fipt
GX12	DV120	12.0	1" fipt
GX13.5	DV135-1	13.5	1" fipt
GX15	DV150	15.0	1" fipt
GX20	DV200	20.0	1" fipt
GX25	DV250	25.0	1" fipt
GX30	DV300	30.0	1" fipt
<b>Steel Housing/Zinc Plated</b>			
GP1.0	DV1.0-11/4	1.0	1 1/4" mipt
GP1.5		1.5	1 1/4" mipt
GP2.0		2.0	1 1/4" mipt
GP2.5		2.5	1 1/4" mipt
GP3.0		3.0	1 1/4" mipt
GP3.5		3.5	1 1/4" mipt
GP4.0		4.0	1 1/4" mipt
GP5.0		5.0	1 1/4" mipt
GP6.0		6.0	1 1/4" mipt
GP7.0	DV75-11/4	7.0	1 1/4" mipt
GP8.0		8.0	1 1/4" mipt
GP9.0		9.0	1 1/4" mipt
GP10	DV10-11/4	10.0	1 1/4" mipt
GP12	DV12-11/4	12.0	1 1/4" mipt
GP15	DV15-11/4	15.0	1 1/4" mipt
GP20	DV20-11/4	20.0	1 1/4" mipt
GP25	DV25-11/4	25.0	1 1/4" mipt
GP30	DV30-11/4	30.0	1 1/4" mipt
GT1.0		1.0	1 1/2" mipt
GT1.5		1.5	1 1/2" mipt
GT2.0	DV2-11/2	2.0	1 1/2" mipt
GT2.5		2.5	1 1/2" mipt
GT3.0		3.0	1 1/2" mipt
GT3.5		3.5	1 1/2" mipt
GT4.0		4.0	1 1/2" mipt
GT5.0	DV5-11/2	5.0	1 1/2" mipt

NEW Part Number	OLD	Flow (GPM)	Inlet/Outlet
<b>Steel Housing/Zinc Plated</b>			
GT6.0		6.0	1 1/2" mipt
GT7.0	DV7-11/2	7.0	1 1/2" mipt
GT8.0		8.0	1 1/2" mipt
GT9.0	DV9-11/2	9.0	1 1/2" mipt
GT10	DV10-11/2	10.0	1 1/2" mipt
GT12		12.0	1 1/2" mipt
GT13.5		13.5	1 1/2" mipt
GT15	DV15-11/2	15.0	1 1/2" mipt
GT20	DV20-11/2	20.0	1 1/2" mipt
GT25	DV25-11/2	25.0	1 1/2" mipt
GT30	DV30-11/2	30.0	1 1/2" mipt
GF10	DV10-2	10.0	2" mipt
GF11.5		11.5	2" mipt
GF12	DV12-2	12.0	2" mipt
GF13.5	DV135-2	13.5	2" mipt
GF15		15.0	2" mipt
GF20	DV20-2	20.0	2" mipt
GF25		25.0	2" mipt
GF30	DV30-2	30.0	2" mipt
GH30		30.0	2-1/2" mipt
GH35	DV350	35.0	2-1/2" mipt
GH40	DV400	40.0	2-1/2" mipt
GH45	DV450	45.0	2-1/2" mipt
GH50	DV500	50.0	2-1/2" mipt
GH55	DV550	55.0	2 1/2" mipt
GH60	DV600	60.0	2-1/2" mipt
GH65	DV650	65.0	2-1/2" mipt
GH70	DV700	70.0	2-1/2" mipt
GH75	DV750	75.0	2-1/2" mipt
GH80	DV800	80.0	2-1/2" mipt
GH85		85.0	2-1/2" mipt
GH90	DV900	90.0	2 1/2" mipt
GK30		30.0	3" mipt
GK35	DV3500	35.0	3" mipt
GK40	DV4000	40.0	3" mipt
GK45	DV4500	45.0	3" mipt
GK50		50.0	3" mipt
GK55	DV5500	55.0	3" mipt
GK60		60.0	3" mipt
GK65	DV6500	65.0	3" mipt
GK70		70.0	3" mipt
GK75		75.0	3" mipt
GK80		80.0	3" mipt
GK85	DV8500	85.0	3" mipt
GK90		90.0	3" mipt
GK95		95.0	3" mipt
GK100	DV1000	100.0	3" mipt
GK105		105.0	3" mipt
GK110		110.0	3" mipt
GK115		115.0	3" mipt
GK120	DV1200	120.0	3" mipt





# Air Purgers, Vents, Water Hammer Arrestors



443

### Air Purger Features:

- Reliable and continuous air separation with maintenance free operation.
- Designed using a double water passage way with internal contours and baffles.
- Efficiently separates air from water sending it to the vent for removal.
- In-line unit -- one piece cast iron construction.
- Individually packaged.



700-C

### Float Type Air Vent Features:

- Designed to be installed at the hydronic system high points on heaters and baseboard convectors directly on top of the air purger.
- Improves system efficiency.
- Compact size to fit the smallest spaces.
- Rugged cast bronze body construction for durability.
- Industry proven servicable design with take-apart feature.
- Individually packaged.



500

### Mini Trol® Water Hammer Arrestor Features:

- Intercepts surges in water lines, preventing damage and annoying shock waves set in motion by quick closing valves.
- Polypropylene liner and diaphragm totally separates water from body.
- Guaranteed not to waterlog or lose air.
- Max. Supply Pressure: 90 psi; Max. Working Pressure: 150 psi;
- Max. Water Temperature: 200 °F



Air Purger Part Number	Pipe Size	Dimensions(Ins.)			Tank Conn	Vent Conn	Ctn Qty
		"L"	"W"	"H"			
443-1	1"	6	2-1/2	4	1/2 FIPT	1/8 FPS	1
444-11/4	1-1/4"	6	2-1/2	4	1/2 fipt	1/8 fps	1
445-11/2	1-1/2"	8	3-1/2	5	1/2 fipt	1/8 fps	1
446-2	2"	8	3-1/2	5	1/2 fipt	1/2 fps	1

Air Vent Part Number	Maximum PSI	Maximum Temp	Connection	Ctn Qty
700-C	150 PSI	230 °F (110 °F)	1/8 MPS (NPTM)	1

Mini Trol® Part Number	Description	Connection	Ctn Qty
500	Mini Trol	1/2 Male	24



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