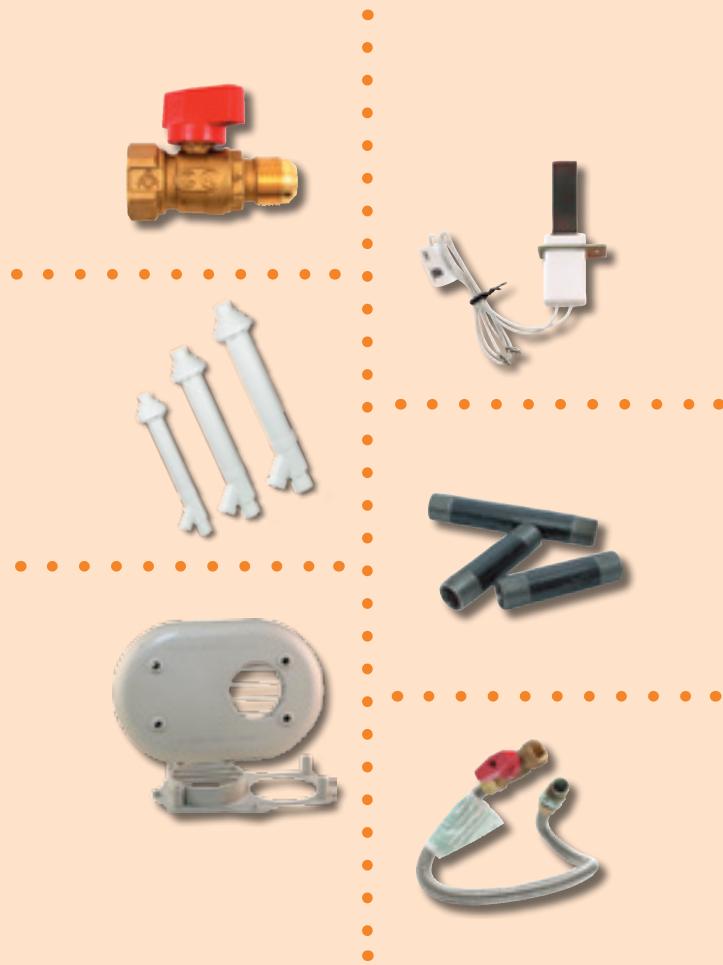


HEATING PRODUCTS

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TrueStart® Hot Surface Igniters



*TrueStart® hot surface igniters have been
100% tested and approved.*

*TrueStart® hot surface igniters are completely reliable
right out of the package and are certified by CSA
for use in electrical equipment.*





TrueStart® universal hot surface igniters by DiversiTech are high quality replacements that fit hundreds of OEM components. TrueStart® universal igniters are durable and are designed to provide years of reliable service.

BUILT TO LAST

TrueStart® universal igniters are available in silicon nitride and silicon carbide models. Silicon nitride is a very durable ceramic that is high fracture and temperature resistant and has a long life expectancy. Silicon nitride is a longer lasting material that is also more shock resistant. Silicon carbide is a naturally high temperature resistant metal that has been the standard used in heating equipment for years.

JUST ONE REPLACES HUNDREDS

TrueStart® universal hot surface igniters feature a universal bracket kit that can be used to fit most all OEM furnaces. And TrueStart® hot surface igniters feature a unique universal electrical plug kit. This plug kit includes the most common crimp terminals and connector housings to fit the majority of OEM furnaces.

- ✓ *Durable ceramic material*
- ✓ *High thermal shock and chemical resistance*
- ✓ *Fracture resistant*
- ✓ *Long life*

LONG WARRANTY

Every TrueStart® universal igniter includes a generous warranty period to ensure your satisfaction. The warranty on silicon nitride models is 3 full years and the warranty for silicon carbide igniters is 18 months.

100% TESTED

TrueStart® universal hot surface igniters have been 100% tested and approved. TrueStart® hot surface igniters are completely reliable right out of the package and are certified by CSA for use in electrical equipment.

**Replaces
Hundreds
of OEM
Igniters**

*Each TrueStart® universal igniter
also includes:*



A universal bracket kit for a fast, easy installation.



A universal electrical plug connection kit to simplify installation.



Color coded packaging.



Made in U.S.A.



Vent Termination Kits

Concentric vents and termination kits allow both intake for combustion air and the exhaust vent to pass through a standard roof or sidewall. This makes it easier to have a two-pipe installation for high efficiency furnaces. These vents simplify installation and only require one hole through the wall or roof where the pipes terminate. Without using these vents, the installation would require cutting two holes through the home, one for each pipe. These vents save time and money by reducing the amount of work required.

Horizontal vent kits for use in venting high efficiency fossil fuel appliances. The low profile kit hides the vent from view.



All Fittings included

DiversiTech's CVENT series concentric vent kit includes all fittings a contractor will need to install the vent. No additional fittings for outside connections are needed. Only piping from the vent kit to the furnace will need to be provided separately. Models are available for 2", 3" or 4" intake/vent systems.

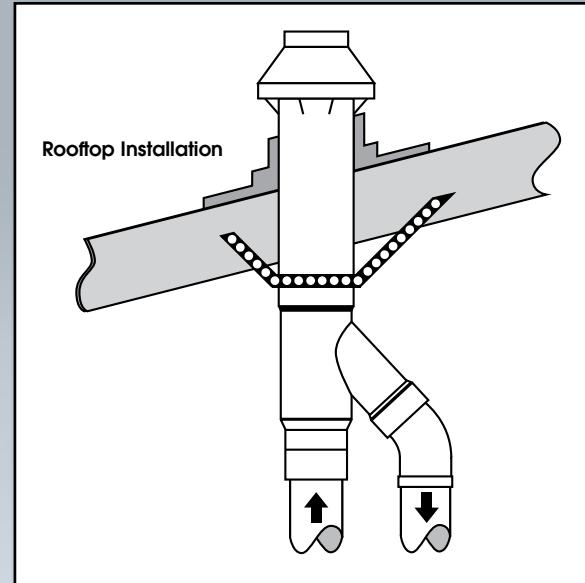
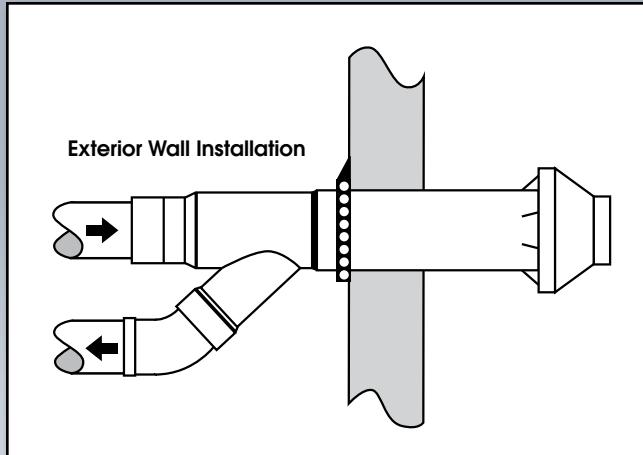


Low profile

The low profile of the HVENT series product creates a neat look for the vent connection. The simple and clean looking vent hides both the intake and exhaust pipework. Models are available for 2" or 3" vent systems.



Flexible installation



The same CVENT series vent kit can be used in either a horizontal (through the wall) or vertical (through the roof) installation.

TRUESTART® HOT SURFACE IGNITERS

Wolverine® Universal Hot Surface Igniter

Wolverine® hot surface igniters feature protective, dynamic, and informative packaging. Wolverine® hot surface igniters are 100% tested and completely reliable. They are compatible with all OEM furnaces. Universal hot surface igniters allow a contractor to reduce truck stock and replace hundreds of OEM igniters with just one SKU.



IGN-2

CATALOG NO.	DESCRIPTION	UOM	ORDER MULTIPLE
IGN-2	Wolverine Hot Surface Igniter by TrueStart, Universal, Silicon Nitride	EA	6
IGN-2-6P	Wolverine Hot Surface Igniter by TrueStart, Universal, Silicon Nitride – Contractor Pack, pack of 6	PK	1

TrueStart™ Hot Surface Igniters

TrueStart® hot surface igniters feature protective, dynamic, and informative packaging. TrueStart® hot surface igniters are 100% tested and completely reliable. They are compatible with all OEM furnaces. TrueStart® hot surface igniters are available as direct replacement for OEM (silicon carbide) or as a universal igniter (silicone carbide or silicon nitride). Universal hot surface igniters allow a contractor to reduce truck stock and replace hundreds of OEM igniters with just one SKU



IGN-1R

CATALOG NO.	DESCRIPTION	UOM	ORDER MULTIPLE
IGN-1R	TrueStart™ Hot Surface Igniter, Universal, Round, Silicon Nitride	EA	6

Direct Replacement Igniters

TrueStart® hot surface igniters feature protective, dynamic, and informative packaging. TrueStart™ hot surface igniters are 100% tested and completely reliable. They are compatible with all OEM furnaces. TrueStart® hot surface igniters are available as direct replacement for OEM silicon carbide igniters.



IGN-401

CATALOG NO.	DESCRIPTION	UOM	ORDER MULTIPLE
IGN-401	TrueStart™ Hot Surface Igniter, Direct Replacement, Silicon Carbide	EA	6
IGN-402	TrueStart™ Hot Surface Igniter, Direct Replacement, Silicon Carbide	EA	6
IGN-403	TrueStart™ Hot Surface Igniter, Direct Replacement, Silicon Carbide	EA	6
IGN-409	TrueStart™ Hot Surface Igniter, Direct Replacement, Silicon Carbide	EA	6

Universal Silicon Carbide Igniters

TrueStart® hot surface igniters feature protective, dynamic, and informative packaging. TrueStart™ hot surface igniters are 100% tested and completely reliable. They are compatible with all OEM furnaces. TrueStart® hot surface igniters are available as a universal silicon carbide igniter.



IGN-001

CATALOG NO.	DESCRIPTION	UOM	ORDER MULTIPLE
IGN-001	TrueStart™ Hot Surface Igniter, Universal, Silicon Carbide	EA	6

TRUESTART® IGNITION ACCESSORIES

TrueStart® Pilot Burners

TrueStart® pilot burners are a direct replacement for Carrier/BDP pilot burners. Available in 2 wire and 3 wire versions. The 3 wire is also field convertible to a 2 wire. TrueStart® pilot burners are not manufactured by Carrier Corporation.



FC-74

CATALOG NO.	DESCRIPTION	UOM	ORDER MULTIPLE
FC-73	2 Wire Pilot Burner – Replacement for the Carrier® 732 2 wire pilot burner commonly known as Carrier®/BDP part number LH33JZ053	EA	1
FC-74	3 Wire Pilot Burner – Replacement for the Carrier® 740A 3 wire pilot burner commonly known as Carrier®/BDP part number LH680005	EA	1

TRUESTART® IGNITION ACCESSORIES cont'd

TrueStart® Flame Sensors

TrueStart® flame sensors are a direct replacement for Carrier/BDP flame sensors, cross reference part numbers are detailed in the item descriptions. TrueStart® flame sensors are not manufactured by Carrier Corporation.



CATALOG NO.	DESCRIPTION	UOM	ORDER MULTIPLE
900-3	TrueStart™ FLAME SENSOR replaces Carrier® LH33WZ516	EA	1
900-4	TrueStart™ FLAME SENSOR replaces Carrier® LH33WZ517	EA	1
900-5	TrueStart™ FLAME SENSOR replaces Carrier® LH33WZ518	EA	1
900-6	TrueStart™ FLAME SENSOR replaces Carrier® LH33WZ520	EA	1

TrueStart® Spark Electrode

Replacement pilots and accessories for selected Carrier/BDP units. Full 2 year warranty. Made in America.

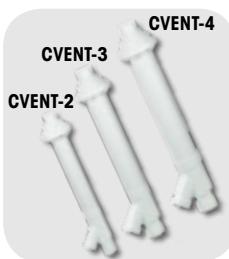


CATALOG NO.	DESCRIPTION	UOM	ORDER MULTIPLE
FC-87	Spark Electrode – Replacement for the Carrier®/BDP 871 Spark Electrode commonly known as Carrier®/BDP part number LH680512	EA	1

VENT TERMINATION KITS

Concentric Vents

Concentric vents make it easier to have a two pipe installation for high efficiency furnaces. These vents simplify installation and only require one hole through the wall or roof where the pipes terminate. Without using these vents, the installation would require cutting two holes through the home, one for each pipe. These vents save time and money by reducing the amount of work required. Available in 2", 3" or 4" intake vent sizes.



CATALOG NO.	DESCRIPTION	UOM	ORDER MULTIPLE
CVENT-2	2" Concentric Vent	EA	1
CVENT-3	3" Concentric Vent	EA	1
CVENT-4	4" Concentric Vent	EA	1
CVENTCAP2	Replacement cap for CVENT-2	EA	1
CVENTCAP3	Replacement cap for CVENT-3	EA	1
CVENTCAP4	Replacement cap for CVENT-4	EA	1
CVS-2	Vent screen for CVENT-2	EA	1
CVS-3	Vent screen for CVENT-3	EA	1

Horizontal Vent Termination Kits

Horizontal vent kits for use in venting high efficiency fossil fuel appliances. The low profile kit hides the vent from view.



CATALOG NO.	DESCRIPTION	UOM	ORDER MULTIPLE
HVENT-2	Horizontal Termination Kit - 2 inch	EA	6
HVENT-3	Horizontal Termination Kit - 3 inch	EA	6

CARBON MONOXIDE & SMOKE ALARMS

Carbon Monoxide Alarms

- 10 year sealed batteries provide continuous protection
- Microprocessor intelligence combined with electrochemical sensor virtually eliminates nuisance alarms
- Red LED indicates the status of power and CO
- Table top (free standing) or wall mounted. Mounting hardware included.
- Exceeds industry standards, ETL listed to UL Standard UL 2034 and California State Fire Marshal approved.
- 10 year limited warranty on both battery and alarm



CATALOG NO.	DESCRIPTION	UOM	ORDER MULTIPLE
CM-1000	Carbon Monoxide Smart Alarm	EA	1

Combination Carbon Monoxide and Smoke Alarms

- 3-in-1 alarm provides triple the protection with a single installation to protect against fires, carbon monoxide and natural gas
- 120-volt AC/DC hardwired alarm with backup battery is suitable for houses, apartments and mobile homes
- Mount the bracket to any standard wiring junction box and use the large mounting base to cover imperfections in drywall
- Features a quick activation pull-tab and a front-loading battery drawer for replacement without removing the alarm from the bracket
- Comes with a 7 year limited warranty



CATALOG NO.	DESCRIPTION	UOM	ORDER MULTIPLE
MICN109	Smoke, Carbon Monoxide and Natural Gas Alarm	EA	6

DIVERSITECH GAS CONNECTORS

DiversiTech Gas Connectors 1/2" OD

Combining flexibility, durability, and functionality, DiversiTech stainless steel gas connectors are CSA design certified and 100% leak tested for quality and security. DiversiTech gas connectors are durable and reliable to give you everything you need. Available in a variety of sizes and lengths.



D20-3132-18

CATALOG NO.	DESCRIPTION	UOM	ORDER MULTIPLE
D20-3132-18	Gas Connector – 18" long, 1/2" OD x 3/8" ID, M x F	EA	12
D20-3132-24	Gas Connector – 24" long, 1/2" OD x 3/8" ID, M x F	EA	12
D20-3132-36	Gas Connector – 36" long, 1/2" OD x 3/8" ID, M x F	EA	12
D20-3132-48	Gas Connector – 48" long, 1/2" OD x 3/8" ID, M x F	EA	12

Epoxy Coated Gas Connectors

Yellow coated gas connectors include an epoxy coating for added durability and extra protection from corrosion, chemical stains from common household products and plumbing repairs.



DC30-3132-18

CATALOG NO.	DESCRIPTION	UOM	ORDER MULTIPLE
DC30-3132-18	Gas Connector coated – 18" long, 5/8" OD x 1/2" ID, M x F	EA	12
DC30-3132-24	Gas Connector coated – 24" long, 5/8" OD x 1/2" ID, M x F	EA	12
DC30-3132-36	Gas Connector coated – 36" long, 5/8" OD x 1/2" ID, M x F	EA	12
DC30-3132-48	Gas Connector coated – 48" long, 5/8" OD x 1/2" ID, M x F	EA	12

DiversiTech Gas Connectors 5/8" OD

Combining flexibility, durability, and functionality, DiversiTech stainless steel gas connectors are CSA design certified and 100% leak tested for quality and security. DiversiTech gas connectors are durable and reliable to give you everything you need. Available in a variety of sizes and lengths.



D30-3132-18

CATALOG NO.	DESCRIPTION	UOM	ORDER MULTIPLE
D30-3131-24	Gas Connector – 24" long, 5/8" OD x 1/2" ID, M x M	EA	12
D30-3131-36	Gas Connector – 36" long, 5/8" OD x 1/2" ID, M x M	EA	12
D30-3131-48	Gas Connector – 48" long, 5/8" OD x 1/2" ID, M x M	EA	12
D30-3132-18	Gas Connector – 18" long, 5/8" OD x 1/2" ID, M x F	EA	12
D30-3132-24	Gas Connector – 24" long, 5/8" OD x 1/2" ID, M x F	EA	12
D30-3132-36	Gas Connector – 36" long, 5/8" OD x 1/2" ID, M x F	EA	12
D30-3132-48	Gas Connector – 48" long, 5/8" OD x 1/2" ID, M x F	EA	12

DORMONT GAS CONNECTORS AND VALVES

Dormont 20 Series

1/2" O.D. x 3/8" I.D. 1/2" MIP x 1/2" FIP Connectors



20-3132-18

CATALOG NO.	DESCRIPTION	UOM	ORDER MULTIPLE
20-3132-18	Gas Connector – 18" Long	EA	12
20-3132-24	Gas Connector – 24" Long	EA	12
20-3132-36	Gas Connector – 36" Long	EA	12
20-3132-48	Gas Connector – 48" Long	EA	12

Dormont 30 Series

Corrugated, stainless steel connectors with special Supr Safe® design to increase flexibility. Maximum service and safety, approved for indoor or outdoor use. Perfect for range and furnace connection. AGA and CGA approved. 3131 Series: 5/8" O.D. x 1/2" I.D. 1/2" MIP x 1/2" MIP Connectors. 3132 Series: 5/8" O.D. x 1/2" I.D. 1/2" MIP x 1/2" FIP Connectors.



30-3132-18

CATALOG NO.	DESCRIPTION	UOM	ORDER MULTIPLE
30-3131-24	Gas Connector – 24" Long	EA	12
30-3131-36	Gas Connector – 36" Long	EA	12
30-3131-48	Gas Connector – 48" Long	EA	12
30-3132-12	Gas Connector – 12" Long	EA	12
30-3132-18	Gas Connector – 18" Long	EA	12
30-3132-24	Gas Connector – 24" Long	EA	12
30-3132-30	Gas Connector – 30" Long	EA	12
30-3132-36	Gas Connector – 36" Long	EA	12
30-3132-48	Gas Connector – 48" Long	EA	12
30-3132-60	Gas Connector – 60" Long	EA	12
30-3132-72	Gas Connector – 72" Long	EA	12

DORMONT GAS CONNECTORS AND VALVES cont'd

Dormont 20 Series with Valve

Corrugated stainless steel connectors with special Supr Safe design to increase flexibility. Maximum service and safety and is approved for both indoor and outdoor use. This is perfect for range and furnace connections. This Series is AA and CGA approved. This connector comes in 20 3135 18 1/2" O.D. x 3/8" I.D. x 1/2" FIP Ball Valve.



CATALOG NO.	DESCRIPTION	UOM	ORDER MULTIPLE
20-3135-18	Gas Connector – 18" Long	EA	12
20-3135-24	Gas Connector – 24" Long	EA	12
20-3135-36	Gas Connector – 36" Long	EA	12
20-3135-48	Gas Connector – 48" Long	EA	12

Gas Ball Valve

Gas Ball Valves meet the stringent ISO 9000 quality standard. AGA and CGA certified.



CATALOG NO.	DESCRIPTION	UOM	ORDER MULTIPLE
91-3042	5/8" O.D. Flare x 3/4" FIP for "30 Series" Gas Conn.	EA	10
91-2032	1/2" O.D. Flare x 1/2" FIP for "20 Series" Gas Conn.	EA	10
92-3232	1/2" FIP x 1/2" FIP	EA	10
92-4242	3/4" FIP x 3/4" FIP	EA	10

BLACK STEEL WELDED NIPPLES

Black Steel Welded Nipples

Welded Steel that withstands 700 PSI test pressure is perfect for everyday use. The specs for this product are ASTM A 120 (Nom B 10) and the thickness is Sch. 40.



CATALOG NO.	DESCRIPTION	UOM	ORDER MULTIPLE
BPN-1	1/2" x CL Black Welded Nipple	EA	25
BPN-2	1/2" x 1-1/2" Black Welded Nipple	EA	25
BPN-3	1/2" x 2" Black Welded Nipple	EA	25
BPN-4	1/2" x 2-1/2" Black Welded Nipple	EA	25
BPN-5	1/2" x 3" Black Welded Nipple	EA	25
BPN-6	1/2" x 3-1/2" Black Welded Nipple	EA	25
BPN-7	1/2" x 4" Black Welded Nipple	EA	20
BPN-8	1/2" x 4-1/2" Black Welded Nipple	EA	15
BPN-9	1/2" x 5" Black Welded Nipple	EA	15
BPN-10	1/2" x 5-1/2" Black Welded Nipple	EA	25
BPN-11	1/2" x 6" Black Welded Nipple	EA	15
BPN-12	1/2" x 7" Black Welded Nipple	EA	25
BPN-13	1/2" x 8" Black Welded Nipple	EA	15
BPN-14	1/2" x 9" Black Welded Nipple	EA	25
BPN-15	1/2" x 10" Black Welded Nipple	EA	15
BPN-16	1/2" x 11" Black Welded Nipple	EA	25
BPN-17	1/2" x 12" Black Welded Nipple	EA	15
BPN-18	3/4" x CL Black Welded Nipple	EA	25
BPN-19	3/4" x 1-1/2" Black Welded Nipple	EA	25
BPN-20	3/4" x 2" Black Welded Nipple	EA	25
BPN-21	3/4" x 2-1/2" Black Welded Nipple	EA	25
BPN-22	3/4" x 3" Black Welded Nipple	EA	15
BPN-23	3/4" x 3-1/2" Black Welded Nipple	EA	15
BPN-24	3/4" x 4" Black Welded Nipple	EA	15
BPN-25	3/4" x 4-1/2" Black Welded Nipple	EA	20

Black Steel Welded Nipples (cont'd)

CATALOG NO.	DESCRIPTION	UOM	ORDER MULTIPLE
BPN-26	3/4" x 5" Black Welded Nipple	EA	20
BPN-28	3/4" x 6" Black Welded Nipple	EA	15
BPN-29	3/4" x 7" Black Welded Nipple	EA	25
BPN-30	3/4" x 8" Black Welded Nipple	EA	10
BPN-31	3/4" x 9" Black Welded Nipple	EA	25
BPN-32	3/4" x 10" Black Welded Nipple	EA	10
BPN-33	3/4" x 11" Black Welded Nipple	EA	25
BPN-34	3/4" x 12" Black Welded Nipple	EA	15
BPN-35	1" x CL Black Welded Nipple	EA	25
BPN-37	1" x 2" Black Welded Nipple	EA	25
BPN-38	1" x 2-1/2" Black Welded Nipple	EA	25
BPN-39	1" x 3" Black Welded Nipple	EA	5
BPN-40	1" x 3-1/2" Black Welded Nipple	EA	5
BPN-41	1" x 4" Black Welded Nipple	EA	10
BPN-43	1" x 5" Black Welded Nipple	EA	5
BPN-44	1" x 5-1/2" Black Welded Nipple	EA	10
BPN-45	1" x 6" Black Welded Nipple	EA	5
BPN-46	1" x 7" Black Welded Nipple	EA	10
BPN-47	1" x 8" Black Welded Nipple	EA	5
BPN-48	1" x 9" Black Welded Nipple	EA	10
BPN-50	1" x 11" Black Welded Nipple	EA	10
BPN-51	1" x 12" Black Welded Nipple	EA	5
BPN-52	1/2" x 18" Black Welded Nipple	EA	5
BPN-53	1/2" x 24" Black Welded Nipple	EA	3
BPN-54	1/2" x 36" Black Welded Nipple	EA	5
BPN-A12	1/2" Assortment Pack, 6 each of CL thru 6", pack of 66	PK	2
BPN-A34	3/4" Assortment Pack, 6 each of CL thru 6", pack of 66	PK	2

MALLEABLE BLACK IRON PIPE FITTINGS

90 Degree Ell

- Material: ASTM A 197 Cupola Malleable Iron, 150 lb.
- Dimensions: ANSI B 16.3 - Malleable Iron Threaded Fittings
- ANSI B 16.14 - Ferrous Pipe Plugs, Bushings etc.
- ANSI B 16.39 - Malleable Iron Threaded Pipe Unions
- Threads: ANSI B 2.1 or BS 21
- Tensile Strength: 28.4 kg/mm.min

CATALOG NO.	DESCRIPTION	UOM	ORDER MULTIPLE
BPF-01	1/2" 90 Degree Elbow	EA	50
BPF-02	3/4" 90 Degree Elbow	EA	35
BPF-03	1" 90 Degree Elbow	EA	20



BPF-01

45 Degree Ell

The 45 Degree Ell fitting is made of ASTM A 197 Cupola Malleable Iron, 150 LB. The dimensions for this fitting are ANSI B 16.3. The threads are ANSI V 2.1 or BS 21 and the tensile strength is 28.4 kg/mm.min for this fitting.



BPF-04

CATALOG NO.	DESCRIPTION	UOM	ORDER MULTIPLE
BPF-04	1/2" 45 Degree Elbow	EA	50
BPF-05	3/4" 45 Degree Elbow	EA	40
BPF-06	1" 45 Degree Elbow	EA	15

Coupling

The Coupling fitting is made of ASTM A 197 Cupola Malleable Iron, 150 LB. The dimensions for this fitting are ANSI B 16.3. The threads are ANSI V 2.1 or BS 21 and the tensile strength is 28.4 kg/mm.min for this fitting.



BPF-07

CATALOG NO.	DESCRIPTION	UOM	ORDER MULTIPLE
BPF-07	1/2" Coupling	EA	60
BPF-08	3/4" Coupling	EA	50
BPF-09	1" Coupling	EA	25



BPF-10

90 Degree Street Ell

The 90 Degree Street Ell fitting is made of ASTM A 197 Cupola Malleable Iron, 150 LB. The dimensions for this fitting are ANSI B 16.3. The threads are ANSI V 2.1 or BS 21 and the tensile strength is 28.4 kg/mm.min for this fitting.



BPF-13

CATALOG NO.	DESCRIPTION	UOM	ORDER MULTIPLE
BPF-13	1/2" 90 Degree Street Elbow	EA	60
BPF-14	3/4" 90 Degree Street Elbow	EA	35

Tee

The Tee fitting is made of ASTM A 197 Cupola Malleable Iron, 150 LB. The dimensions for this fitting are ANSI B 16.3. The threads are ANSI V 2.1 or BS 21 and the tensile strength is 28.4 kg/mm.min for this fitting.



BPF-16

Reducing Tee

The Reducing Tee fitting is made of ASTM A 197 Cupola Malleable Iron, 150 LB. The dimensions for this fitting are ANSI B 16.3. The threads are ANSI V 2.1 or BS 21 and the tensile strength is 28.4 kg/mm.min for this fitting.



BPF-21

CATALOG NO.	DESCRIPTION	UOM	ORDER MULTIPLE
BPF-20	3/4" x 1/2" x 1/2" Reducing Tee	EA	25
BPF-21	3/4" x 1/2" x 3/4" Reducing Tee	EA	20
BPF-34	1" x 1" x 1/2" Reducing Tee	EA	15



BPF-22

Bushing

The Bushing fitting is made of ASTM A 197 Cupola Malleable Iron, 150 LB. The dimensions for this fitting are ANSI B 16.14. The threads are ANSI V 2.1 or BS 21 and the tensile strength is 28.4 kg/mm.min for this fitting.

CATALOG NO.	DESCRIPTION	UOM	ORDER MULTIPLE
BPF-22	3/4" x 1/2" Hex Bushing	EA	75
BPF-23	1" x 1/2" Hex Bushing	EA	50

MALLEABLE BLACK IRON PIPE FITTINGS cont'd

Cap

The Cap fitting is made of ASTM A 197 Cupola Malleable Iron, 150 LB. The dimensions for this fitting are ANSI B 16.3. The threads are ANSI V 2.1 or BS 21 and the tensile strength is 28.4 kg/mm.min for this fitting.

**Plug**

The Plug fitting is made of ASTM A 197 Cupola Malleable Iron, 150 LB. The dimensions for this fitting are ANSI B 16.14. The threads are ANSI V 2.1 or BS 21 and the tensile strength is 28.4 kg/mm.min for this fitting.

**Union**

The Union fitting is made of ASTM A 197 Cupola Malleable Iron, 150 LB. The dimensions for this fitting are ANSI B 16.39. The threads are ANSI V 2.1 or BS 21 and the tensile strength is 28.4 kg/mm.min for this fitting.



CATALOG NO.	DESCRIPTION	UOM	ORDER MULTIPLE
BPF-31	1/2" Union	EA	50
BPF-32	3/4" Union	EA	35
BPF-33	1" Union	EA	20

CATALOG NO.	DESCRIPTION	UOM	ORDER MULTIPLE
BPF-28	1/2" Plug	EA	50
BPF-29	3/4" Plug	EA	30

In a class by itself.



The **ClearVue™** condensate pump isn't like all the other pumps. It features **Floatless Sensor™** technology for super reliable operation without a mechanical float — **No Float, No Problems**. And ClearVue even has a brain. Built-in **Variable Speed** and **Lift** adjusts pump speed and lift as needed so ClearVue can adapt to any conditions. ClearVue even cleans itself to ensure worry-free operation. Learn more about how ClearVue stands out from the crowd at www.diversitech.com