

TANK TEES, MANIFOLDS AND INSTALLATION PACKAGES

SECTION 8









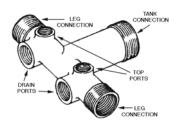
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Tank Crosses Short Cast No Lead Brass



General Tank Cross Features:

- Internal and external threads reduce fittings needed & installation time.
- Reduces turbulence and waterlogging in tanks without separate air chambers.
- NO LEAD brass tank crosses are third party certified to NSF/ANSI 372.







NO LEAD BRASS Short Cast Crosses w/ 1 drain & 2 or 3 top ports.





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Part	Overall	Tank	Leg	Drain Ports	Top Ports		USA or	Ctn
Number	Length	Conn.	Conn.	Size (Qty)	Size (Qty)	Material	Import	Qty
CHT100FBSNL	2 1/2"	1" fpt	1" X 3/4"	3/4" (1)	1/4" (2)	NL Brass	Import	5/40
CCAT100BSNL	4 1/4"	1" x 3/4"	1" x 3/4"	1/2" (1)	1/4" (2), 1/2" (1)	NL Brass	Import	4/40
CHC125BNL	4 1/4"	1 1/4" x 1"	1" x 3/4"	1/2" (1)	1/4" (3)	NL Bronze	USA	12
CHC12550BSNL	4 1/2"	1 1/4" x 1"	1" x 3/4"	3/4" (1)	1/4" (2)	NL Brass	Import	5/40
CHT125BSNL	3 3/4"	1 1/4" x 1"	1 1/4" x 1"	3/4" (1)	1/4" (2)	NL Brass	Import	5/30
CIC125BSNL	4 1/4"	1 1/4" x 1"	1" x 3/4"	3/4" (1)	1/4" (2), 1/2" (1)	NL Brass	Import	4/40



NO LEAD BRASS Short Cast Crosses with 2 drain & 2 top ports.





Part	Overall	Tank	Leg	Drain Ports	Top Ports		USA or	Ctn
Number	Length	Conn.	Conn.	Size (Qty)	Size (Qty)	Material	Import	Qty
CICS100BNL	4 3/4"	1"	1" x 3/4"	1/2" (2)	1/4" (2)	NL Bronze	USA	12
CICS100BSENL	4 1/2"	1" x 3/4"	1" x 3/4"	1/2" (2)	1/4" (2)	NL Brass	Import	4/24
CIC3125BNL	5"	1 1/4" x 1"	1 1/4" x 1"	3/4" (2)	1/4" (2)	NL Bronze	USA	12
CIC3125BSENL	4 1/2"	1 1/4" x 1"	1 1/4" x 1"	3/4" (2)	1/4" (2)	NL Brass	Import	4/24
CIC71250BSNL	4 1/2"	1 1/4" x 1"	1" x 3/4"	1/2" (2)	1/4" (2)	NL Brass	Import	5/40
CIC712BNL	4"	1 1/4" x 1"	1" x 3/4"	3/4" (2)	1/4" (2)	NL Bronze	USA	12



NO LEAD BRASS Short Cast Crosses with Union Disconnect

• Metal to metal ball joint leak proof seal.





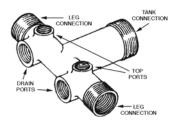
Part	Overall	Tank	Leg	Drain Ports	Top Ports		USA or	Ctn
Number	Length	Conn.	Conn.	Size (Qty)	Size (Qty)	Material	Import	Qty
CICS100BSUENL	5 1/2"	1"	1"x3/4"	1/2" (2)	1/4" (2)	NL Brass	Import	4/24
CICS125BSUENL	5 1/2"	1 1/4"x 1"	1 1/4" x 1"	3/4" (2)	1/4" (2)	NL Brass	Import	4/24







Tank Crosses Short Cast No Lead Brass



General Tank Cross Features:

- Internal and external threads reduce fittings needed & installation time.
- Reduces turbulence and waterlogging in tanks without separate air chambers.
- NO LEAD brass tank crosses are Third party certified to NSF/ANSI 372.





NO LEAD BRASS Short cast crosses
Use with Flexcon Flex-Lite Series, WellMate
Tanks





Part	Overall	Tank	Leg	Drain Ports	Top Ports		USA or	Ctn
Number	Length	Conn.	Conn.	Size (Qty)	Size (Qty)	Material	Import	Qty
CWM100BSNL	4 1/2"	1" (FIP)	1"x3/4"	1/2" (2)	1/4" (2)	NL Brass	Import	5/40
CWM125BSNL	4 3/4"	1 1/4" (FIP)	1 1/4"x1"	3/4" (2)	1/4" (2)	NL Brass	Import	4/32
CICS736BSNL	2 1/2"	1 1/4" MIP x 1" FIP	1"x3/4"	1/2" (2)	1/4" (2)	NL Brass	Import	5/40



NO LEAD BRASS Short cast female union tank crosses Use with Flexcon "Flex-Lite" Series, WellMate Tanks. FPT brass union w/ American Standard Buna-N o-ring.





- 1" uses AS 568-212 o-ring
- 1 1/4" uses AS 568-320 o-ring.

Part	Overall	Tank	Leg	Drain Ports	Top Ports		USA or	Ctn
Number	Length	Conn.	Conn.	Size (Qty)	Size (Qty)	Material	Import	Qty
CICS100BSFTUNL	4"	1" fpt union	1" x 3/4"	1/2" (2)	1/4" (2)	NL Brass	Import	4/32
CICS1251BSFTUNL	4"	1 1/4" fpt union	1" x 3/4"	1/2" (2)	1/4" (2)	NL Brass	Import	4/32
CICS125BSFTUNL	4"	11/4" fpt union	11/4" x 1"	3/4" (2)	1/4" (2)	NL Brass	Import	4/24



NO LEAD Short Cast Quick Connect (w/ Buna-N o-ring) Crosses With alignment tabs for use with Well Mate "Quick Connect" Series Tanks.





• 1" and 1 1/4" uses AS568-220 o-ring.

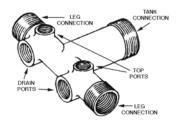
Part	Overall	Tank	Leg	Drain Ports	Top Ports		USA or	Ctn
Number	Length	Conn.	Conn.	Size (Qty)	Size (Qty)	Material	Import	Qty
CWM100BSQCNL	5"	Quick Connec	t 1" x 3/4"	1/2" (2)	1/4" (2)	NL Brass	Import	2/24
CWM125BSQCNL	- 5"	Quick Connec	t 1 1/4" x 1"	3/4" (2)	1/4" (2)	NL Brass	Import	2/24







Tank Crosses - Short Cast NO LEAD Brass



General Tank Cross Features:

- Internal and external threads reduce fittings needed & installation time.
- Reduces turbulence and waterlogging in tanks without separate air chambers.
- NO LEAD brass tank crosses are Third party certified to NSF/ANSI 372.



NO LEAD BRASS Short cast crosses for use with Flexcon Well-Rite, Online Series





Part	Overall	Tank	Leg	Drain Ports	Top Ports		USA or	Ctn	
Number	Length	Conn.	Conn.	Size (Qty)	Size (Qty)	Material	Import	Qty	
CFC100BSNL	4 1/2"	1" Union Th.	1" x 3/4"	1/2" (2)	1/4" (2)	NL Brass	Import	5/40	
CFC125BSNL	4 1/2"	1 1/4" Union Th.	1 1/4" x 1"	3/4" (2)	1/4" (2)	NL Brass	Import	5/30	



NO LEAD BRASS Compact cast crosses with 1 drain & 2 top ports



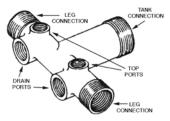


Part	Overall	Tank	Leg	Drain Ports	Top Ports		USA or	Ctn
Number	Length	Conn.	Conn.	Size (Qty)	Size (Qty)	Material	Import	Qty
TM100BSNL	2 1/2"	1" (FIP)	1" (FIP)	1/2" (1)	1/4" (2)	NL Brass	Import	5/50
TM125BSNL	3"	1 1/4" (FIP)	1 1/4" (FIP)	3/4" (1)	1/4" (2)	NL Brass	Import	5/50





Tank Crosses Short Cast Stainless Steel



General Tank Cross Features:

- Internal and external threads reduce fittings needed & installation time.
- Reduces turbulence and waterlogging in tanks without separate air chambers.
- 304 Cast Stainless Steel.
- Stainless Steel tank crosses are third party certified to NSF/ANSI 372.



304 Stainless Steel Short Cast Crosses with 2 drain & 2 top ports.





Part	Overall	Tank	Leg	Drain Ports	Top Ports		USA or	Ctn
Number	Length	Conn.	Conn.	Size (Qty)	Size (Qty)	Material	Import	Qty
CICS100SS	4 1/2"	1"	1" x 3/4"	1/2" (2)	1/4" (2)	304 Stainless	Import	5/40
CICS125SS	4 1/2"	1 1/4"	1 1/4" x 1"	3/4" (2)	1/4" (2)	304 Stainless	Import	4/24



304 Stainless Steel Short Cast Crosses with Union Disconnect

• PTFE captive gasket seal ring on 304 SS crosses.





Part	Overall	Tank	Leg	Drain Ports	Top Ports		USA or	Ctn
Number	Length	Conn.	Conn.	Size (Qty)	Size (Qty)	Material	Import	Qty
CICS100SSU	5 1/2"	1"	1"x3/4"	1/2" (2)	1/4" (2)	304 Stainless	Import	4/24
CICS125SSU	5 3/4"	1 1/4"x 1"	1 1/4" x 1"	3/4" (2)	1/4" (2)	304 Stainless	Import	4/24



304 Stainless Steel Short cast crosses Use with Flexcon Flex-Lite Series, WellMate Tanks





Part	Overall	Tank	Leg	Drain Ports	Top Ports	USA	or Ctn
Number	Length	Conn.	Conn.	Size (Qty)	Size (Qty)	Material Impo	ort Qty
CWM100SS	4 3/4"	1" (FIP)	1"x3/4"	1/2" (2)	1/4" (2)	304 Stainless Impo	rt 5/40
CWM125SS	4 3/4"	1 1/4" (FIP)	1 1/4"x1"	3/4" (2)	1/4" (2)	304 Stainless Impo	rt 4/32



304 Stainless Steel Short cast female union tank crosses Use with Flexcon "Flex-Lite" Series, WellMate Tanks. FPT 304 Stainless Steel union w/ American Standard Buna-N o-ring.





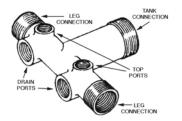
- 1" uses AS 568-212 o-ring
- 1 1/4" uses AS 568-320 o-ring.

Part	Overall	Tank	Leg	Drain Ports	Top Ports		USA or	Ctn
Number	Length	Conn.	Conn.	Size (Qty)	Size (Qty)	Material	Import	Qty
CICS100SSFTU	4"	1" fpt union	1" x 3/4"	1/2" (2)	1/4" (2)	304 Stainless	Import	4/32
CICS1251SSFTU	4"	1 1/4" fpt union	1" x 3/4"	1/2" (2)	1/4" (2)	304 Stainless	Import	4/32
CICS125SSFTU	4"	11/4" fpt union	11/4" x 1"	3/4" (2)	1/4" (2)	304 Stainless	Import	4/24









General Tank Cross Features:

- Internal and external threads reduce fittings needed and installation time.
- Reduces turbulence and waterlogging in tanks without separate air chambers.
- Injected molded PVC, galvanized ductile iron.
- Crosses are third party certified to NSF/ANSI 372.



Short Cast Crosses with 1 drain and 3 top ports.

* DO NOT USE PTFE THREAD SEAL TAPE WITH PVC TANK CROSS APPLICATIONS. USE THREAD SEAL PASTE WITH OUT PTFE FOR PLASTIC THREADS ONLY.





Part	Overall	Tank	Leg	Drain Ports	Top Ports	Material	USA or	Ctn
Number	Length	Conn.	Conn.	Size (Qty)	Size (Qty)		Import	Qty
CIC125	4 1/4"	1 1/4" x 1"	1" x 3/4"	3/4" (1)	1/4" (2), 1/2" (1)	PVC*	USA	100



Short cast galvanized crosses with one drain, two top ports





Part	Overall	Tank	Leg	Drain Ports	Top Ports		USA or	Ctn
Number	Length	Conn.	Conn.	Size (Qty)	Size (Qty)	Material	Import	Qty
HC100G	3 3/4"	1" (FIP)	1" (FIP)	1/2" (1)	1/4" (2)	Ductile Iron	Import	30
HC10075G	4"	1" (FIP)	1" (FIP)	3/4" (1)	1/4" (2)	Ductile Iron	Import	40
HC125G	3 3/4"	1 1/4" (FIP)	1 1/4" (FIP)	1/2" (1)	1/4" (2)	Ductile Iron	Import	24
HC12575G	4"	1 1/4" (FIP)	1 1/4" (FIP)	3/4" (1)	1/4" (2)	Ductile Iron	Import	25



Short cast galvanized crosses with one drain, two top ports





Part	Overall	Tank	Leg	Drain Ports	Top Ports		USA or	Ctn
Number	Length	Conn.	Conn.	Size (Qty)	Size (Qty)	Material	Import	Qty
IC100G	3"	1" (FIP)	1" (FIP)	3/4" (1)	1/4" (2)	Ductile Iron	Import	28
IC125G	3 1/2"	1 1/4" (FIP)	1 1/4" (FIP)	3/4" (1)	1/4" (2)	Ductile Iron	Import	24



Short cast galvanized crosses with two drain, two top ports





Part	Overall	Tank	Leg	Drain Ports	Top Ports	USA or	Ctn
Number	Length	Conn.	Conn.	Size (Qty)	Size (Qty) Mat	erial Import	Qty
IC200G	3"	1" (FIP)	1" (FIP)	1/2" (2)	1/4" (2) Ducti	le Iron Import	48

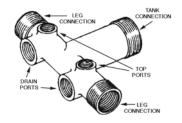






Tank Crosses

Long Cast No Lead Brass, Stainless Steel



General Tank Cross Features:

- Internal and external threads reduce fittings needed & installation time.
- Reduces turbulence and waterlogging in tanks without separate air chambers.
- NO LEAD brass, bronze and stainless steel tank crosses are third party certified to NSF/ANSI 372.



NO LEAD BRASS and BRONZE Long Cast Tank Crosses with 1 drain & 2 top ports.





Part	Overall	Tank	Leg	Drain Ports	Top Ports	N/I - t - v! - I	USA or	Ctn
Number	Length	Conn.	Conn.	Size (Qty)	Size (Qty)	Material	Import	Qty
CHC100BSENL	11"	1"	1" x 3/4"	1/2" (1)	1/4" (2)	NL Brass	Import	2/24
CHC100BNL	11"	1"	1" x 3/4"	1/2" (1)	1/4" (2)	NL Bronze	USA	12



NO LEAD BRASS and BRONZE Long Cast Tank Crosses with 2 drain & 2 top ports.





Part	Overall	Tank	Leg	Drain Ports	Top Ports	Matarial	USA or	Ctn
Number	Length	Conn.	Conn.	Size (Qty)	Size (Qty)	Material	Import	Qty
CIC100BSENL	11"	1"	1" x 3/4"	1/2" (2)	1/4" (2)	NL Brass	Import	2/24
CIC100BNL	11"	1"	1" x 3/4"	1/2" (2)	1/4" (2)	NL Bronze	USA	12
CIC100BS14ENL	14"	1"	1" x 3/4"	1/2" (2)	1/4" (2)	NL Brass	Import	2/12
CIC125BS14ENL	14"	1 1/4"	1 1/4" x 1"	3/4" (2)	1/4" (2)	NL Brass	Import	2/12



304 STAINLESS STEEL Long Cast Tank Crosses with 2 drain & 2 top ports.





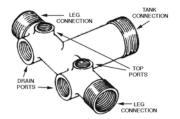
Part Number	Overall Length	Tank Conn.	Leg Conn.	Drain Ports Size (Qty)	Top Ports Size (Qty)	Material	USA or Import	Ctn Qty
CIC100SS	11"	1"	1" x 3/4"	1/2" (2)	1/4" (2)	304 Stainless	Import	2/24
CIC125SS14	14"	1 1/4"	1 1/4" x 1"	3/4" (2)	1/4" (2)	304 Stainless	Import	2/16







Tank Crosses Long Cast No Lead Brass, Stainless Steel



General Tank Cross Features:

- Internal and external threads reduce fittings needed & installation time.
- Reduces turbulence and waterlogging in tanks without separate air chambers.
- NO LEAD brass and stainless steel tank crosses are third party certified to NSF/ANSI 372.



NO LEAD BRASS Long Cast Tank Crosses with union disconnect, with 1 drain & 2 top ports.





Part	Overall	Tank	Leg	Drain Ports	Top Ports		USA or	Ctn
Number	Length	Conn.	Conn.	Size (Qty)	Size (Qty)	Material	Import	Qty
CHC100BSUE	NL 11"	1"	1" x 3/4"	1/2" (1)	1/4" (2)	NL Brass	Import	2/20
CHC125BSU1	4ENL 14"	1 1/4"	1 1/4" x 1"	3/4" (1)	1/4' (2)	NL Brass	Import	2/12



NO LEAD BRASS Long Cast Tank Crosses with union disconnect, with 2 drain & 2 top ports.

• Metal to metal ball joint leak proof seal.



Part Number	Overall Length	Tank Conn.	Leg Conn.	Drain Ports Size (Qty)	Top Ports Size (Qty)	Material	USA or Import	Ctn Qty
NO LEAD Brass								
CIC100BSUENL	11"	1"	1" x 3/4"	1/2" (2)	1/4 "(2)	NL Brass	Import	2/20
CIC100BSU14ENI	L 14"	1"	1" x 3/4"	1/2" (2)	1/4 "(2)	NL Brass	Import	2/12
CIC125BSU14ENI	L 14"	1 1/4"	1 1/4" x 1"	3/4" (2)	1/4 "(2)	NL Brass	Import	2/12



304 STAINLESS STEEL Long Cast Tank Crosses with union disconnect, with 2 drain & 2 top ports.

• PTFE captive gasket seal ring on 304 SS crosses.



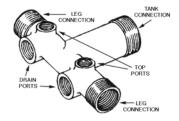
Part Number	Overall Length	Tank Conn.	Leg Conn.	Drain Ports Size (Qty)	Top Ports Size (Qty)	Material	USA or Import	Ctn Qty
304 Stainless	Steel							
CIC100SSU	11"	1"	1" x 3/4"	1/2" (2)	1/4 "(2)	304 Stainless	Import	2/20
CIC100SSU14	14"	1"	1" x 3/4"	1/2" (2)	1/4 "(2)	304 Stainless	Import	2/20
CIC125SSU14	14"	1 1/4"	1 1/4" x 1"	3/4" (2)	1/4 "(2)	304 Stainless	Import	2/12







Tank Crosses Long Fabricated, No Lead Bronze



General Tank Cross Features:

- Internal and external threads reduce fittings needed and installation time.
- Reduces turbulence and waterlogging in tanks without separate air chambers.
- NO LEAD bronze, fabricated tank crosses are third party certified to NSF/ANSI 372.



No Lead Long Fabricated Tank Crosses with 1 drain and 2 top taps.





Part	Overall	Tank	Leg	Drain Ports	Top Ports	U	SA or	Ctn
Number	Length	Conn.	Conn.	Size (Qty)	Size (Qty)	Material In	nport	Qty
CHC100BFNL	11"	1"	1" x 3/4"	1/2" (1)	1/4" (2)	NL Bronze/Copper	USA	12
CHC100BF13NL	13"	1"	1" x 3/4"	1/2" (1)	1/4" (2)	NL Bronze/Copper	USA	12
CHC125BFNL	14"	1 1/4"	1 1/4" x 1"	3/4" (1)	1/4" (2)	NL Bronze/Copper	USA	12
CHC125BF16NL	16"	1 1/4"	1 1/4" x 1"	3/4" (1)	1/4" (2)	NL Bronze/Copper	USA	6

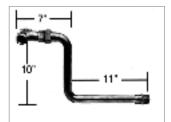


NO LEAD Long Fabricated Tank Crosses with 2 drain and 2 top taps.





Part	Overall	Tank	Leg	Drain Ports	Top Ports		USA or	Ctn
Number	Length	Conn.	Conn.	Size (Qty)	Size (Qty)	Material	Import	Qty
CIC100BFNL	11"	1"	1" x 3/4"	1/2" (2)	1/4" (2) NI	L Bronze/Copper	USA	12
CIC100BF13NL	13"	1"	1" x 3/4"	1/2" (2)	1/4" (2) NI	L Bronze/Copper	USA	12
CIC125BFNL	14"	1 1/4"	1 1/4" x 1"	3/4" (2)	1/4" (2) NI	L Bronze/Copper	USA	12
CIC125BF16NL	16"	1 1/4"	1 1/4" x 1"	3/4" (2)	1/4" (2) NI	L Bronze/Copper	USA	6



NO LEAD Long Fabricated Elevated Tank Crosses with union disconnect.





Part	Overall	Tank	Leg	Drain Ports	Top Ports		USA or	Ctn
Number	Length	Conn.	Conn.	Size (Qty)	Size (Qty)	Material	Import	Qty
CIC740BFNL	18"	1"	1" x 3/4"	1/2" (2)	1/4" (2)	NL Bronze/Coppe	er USA	9
CIC741BFNL	18"	1 1/4"	1 1/4" x 1"	3/4" (2)	1/4"(2)	NL Bronze/Coppe	er USA	6

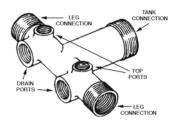






Tank Crosses Long Fabricated, PVC, Galvanized

NOIFAD



General Tank Cross Features:

- Internal and external threads reduce fittings needed and installation time.
- Reduces turbulence and waterlogging in tanks without separate air chambers.
- · Galvanized ductile iron crosses contain no lead.
- Third party certified to NSF/ANSI 372.



Long Fabricated PVC Tank Cross

- Shipped unassembled with 1 x 10 Sch 80 PVC nipple.
- Third party certified to NSF/ANSI 372.
- * Do not use PTFE thread seal tape with PVC tank cross applications. Use thread seal paste without PTFE for plastic threads only.

Part	Overall	Tank	Leg	Drain Ports	Top Ports		USA or	Ctn
Number	Length	Conn.	Conn.	Size (Qty)	Size (Qty)	Material	Import	Qty
IC100F	14"	1"	1" x 3/4"	3/4" (1) 1	/4" (2), 1/2" (1) PVC*	USA	12



Long Fabricated Galvanized Ductile Iron Tank Cross

- Shipped unassembled.
- HC100GF supplied with 1x8 and 1/4x3 galvanized nipples.
- HC125GF &125/100GF supplied with 1 1/4"x11" & 1/4"x3" galvanized nipples.

Part Number	Overall Length	Tank Conn.	Leg Conn.	Drain Ports Size (Oty)	Top Ports Size (Otv)	Material	USA or Import	Ctn Otv
HC100GF	11 1/2"	1" (MIP)	1" (FIP)	1/2" (1)	1/4" (2)	Ductile Iron	Import	12
HC125GF	14 1/2"	1 1/4" (MIP)	1 1/4" (FIP)	1/2" (1)	1/4" (2)	Ductile Iron	Import	4



Long Fabricated Galvanized Ductile Iron Tank Cross

- Shipped unassembled.
- IC100GF supplied with 1x8 and 1/4x3 galvanized nipples.
- IC125GF supplied with 1 1/4"x11" & 1/4"x3" galvanized nipples.

Part	Overall	Tank	Leg	Drain Ports	Top Ports		USA or	Ctn
Number	Length	Conn.	Conn.	Size (Qty)	Size (Qty)	Material	Import	Qty
IC100GF	10 3/4"	1" (MIP)	1" (FIP)	3/4" (1)	1/4" (2)	Ductile Iron	Import	12
IC125GF	14 1/4"	1 1/4" (MIP)	1 1/4" (FIP)	3/4" (1)	1/4" (2)	Ductile Iron	Import	12





NO LEAD



Constant Pressure System Manifolds No Lead Brass, Brackets



CPSM-NL Series



Constant Pressure System Manifold Features:

- No lead brass or 304 stainless steel manifold eliminates the need for extra tees, fittings & nipples required to install constant pressure pump systems.
- "NL" and "SS" Series are third party certified to NSF/ANSI 372.
- Easy to install, **13 1/2**" length provides plenty of room for tank and accessories. (Tank diameters up to 11" on 2" manifold.)
- Five ports allow installation for all needed plumbing accessories.
- 1" top port manifold allows for direct installation of FLEXCON, FLOW-THRU FT18 tank.
- Manifolds available with or without NL Bronze, PVC or SS bushings.

NO LEAD BRASS	Overall	Line	Tank	Transducer	Drain	Gauge		Ctn
Part Number	Length	Conn.	Conn.	Port	Ports	Port	Bushing	Qty
* CPSM125BNL	13 1/2"	1 1/4" mpt x 1" fpt	3/4" fpt	3/4" (1)	3/4" (2)	1/4" (1)	None	16
CPSM125PBNL	13 1/2"	1 1/4" mpt x 1" fpt	3/4" fpt	3/4" (1)	3/4" (2)	1/4" (1)	3/4"x1/4" Plastic	16
CPSM125BBNL	13 1/2"	1 1/4" mpt x 1" fpt	3/4" fpt	3/4" (1)	3/4" (2)	1/4" (1)	3/4"x1/4" NL Bronze	16
CPSM125PB3/4x1/2NL	13 1/2"	1 1/4" mpt x 1" fpt	3/4" fpt	3/4" (1)	3/4" (2)	1/4" (1)	3/4"x1/2" Plastic	16
CPSM125BB3/4x1/2NL	13 1/2"	1 1/4" mpt x 1" fpt	3/4" fpt	3/4" (1)	3/4" (2)	1/4" (1)	3/4"x1/2" NL Bronze	16
* CPSM125-100BNL	13 1/2"	1 1/4" mpt x 1" fpt	1" fpt	1" (1)	3/4" (2)	1/4" (1)	None	16
CPSM125-100PBNL	13 1/2"	1 1/4" mpt x 1" fpt	1" fpt	1" (1)	3/4" (2)	1/4" (1)	1" x 1/4" Plastic	20
CPSM125-100BBNL	13 1/2"	1 1/4" mpt x 1" fpt	1" fpt	1" (1)	3/4" (2)	1/4" (1)	1" x 1/4" NL Bronze	20
CPSM125-100PB1x1/2NL	13 1/2"	1 1/4" mpt x 1" fpt	1" fpt	1" (1)	3/4" (2)	1/4" (1)	1" x 1/2" Plastic	20
CPSM125-100BB1x1/2NL	13 1/2"	1 1/4" mpt x 1" fpt	1" fpt	1" (1)	3/4" (2)	1/4" (1)	1" x 1/2" NL Bronze	20

Please see Stainless Steel manifolds on next page.



Constant Pressure System Manifold Mounting Brackets:

- Dual mounting brackets allow secure manifold placement with tank.
- Zinc-plated, heavy gauge steel tubing, all stainless steel mounting screws, locknuts, U-bolts, plastic end plugs.
- Brackets can be mounted two ways to allow for mounting flexibility.
- Brackets measure 8" x 12 1/2".
- 1 set includes 2 brackets & hardware.





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Part Number	Size	Manifold Size	Ctn Qty
CPSMMB	8" x 12 1/2"	1 1/4"	8
CPSMMB200	8" x 12 1/2"	2"	8



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Constant Pressure System Manifolds - 304SS









CPSM-SS Series

304 STAINLESS	Overall	Line	Tank	Transducer	Drain	Gauge		Ctn	
Part Number	Length	Conn.	Conn.	Port	Ports	Port	Bushing	Qty	
CPSM125SS	13 1/2"	1 1/4" mpt x 1" fpt	3/4" fpt	3/4" (1)	3/4" (2)	1/4" (1)	None	16	
CPSM125SSPB	13 1/2"	1 1/4" mpt x 1" fpt	3/4" fpt	3/4" (1)	3/4" (2)	1/4" (1)	3/4"x1/4" PVC	16	
CPSM125SSPB3/4x1/2	13 1/2"	1 1/4" mpt x 1" fpt	3/4" fpt	3/4" (1)	3/4" (2)	1/4" (1)	3/4"x1/2" PVC	16	
CPSM125SSB	13 1/2"	1 1/4" mpt x 1" fpt	3/4" fpt	3/4" (1)	3/4" (2)	1/4" (1)	3/4"x1/4" 304 SS	16	
CPSM125SSB3/4x1/2	13 1/2"	1 1/4" mpt x 1" fpt	3/4" fpt	3/4" (1)	3/4" (2)	1/4" (1)	3/4"x1/2" 304 SS	16	
CPSM125-100SS	13 1/2"	1 1/4" mpt x 1" fpt	1" fpt	1" (1)	3/4" (2)	1/4" (1)	None		
CPSM125-100SSPB1x1/2	13 1/2"	1 1/4" mpt x 1" fpt	1" fpt	1" (1)	3/4" (2)	1/4" (1)	1" x 1/2" PVC		
CPSM125-100SSB	13 1/2"	1 1/4" mpt x 1" fpt	1" fpt	1" (1)	3/4" (2)	1/4" (1)	1" X 1/4" 304 SS		
CPSM125-100SSB1X1/2	13 1/2"	1 1/4" mpt x 1" fpt	1" fpt	1" (1)	3/4" (2)	1/4" (1)	1" X 1/2" 304 SS		
CPSM200-100SS	13 1/2"	2" mpt x 1 1/2" fpt	1" fpt	1" (1)	3/4" (2)	1/4" (1)	None		
CPSM200-100SSPB	13 1/2"	2" mpt x 1 1/2" fpt	1" fpt	1" (1)	3/4" (2)	1/4" (1)	1" x 1/4" PVC		
CPSM200-100SSPB1x1/2	13 1/2"	2" mpt x 1 1/2" fpt	1" fpt	1" (1)	3/4" (2)	1/4" (1)	1" x 1/2" PVC		
CPSM200-100SSB	13 1/2"	2" mpt x 1 1/2" fpt	1" fpt	1" (1)	3/4" (2)	1/4" (1)	1" X 1/4" 304 SS		
CPSM200-100SSB1X1/2	13 1/2"	2" mpt x 1 1/2" fpt	1" fpt	1" (1)	3/4" (2)	1/4" (1)	1" X 1/2" 304 SS		





Installation Packages Constant Pressure, No Lead



HARVARD NO LEAD Brass Constant Pressure System Manifold Installation Packages





- · All kits contain:
 - EIPG1002-4BNL 0-100# NL pressure gauge
 - IRV75-100NL 3/4" x 100# NL brass relief valve
 - IHBB75NL NL brass 1/4 turn hose bibb
 - 13 1/2" long manifold as listed below for each kit
 - PVC or NL bronze bushing as listed below for each kit
 - optional CPSMMB mounting bracket
- All components are certified to NSF/ANSI 371 except the CPSMMB.

Part Number	Additional Componer	nts
IPCPSM125PBNL	• CPSM125BNL	11/4" No Lead brass Manifold
	• 439-098	3/4"x1/4" PVC Sch 40 bushing
IPCPSM125PBNLMB	Components above p	lus
	• CPSMMB	1 1/4" Mounting bracket
IPCPSM125BBNL	• CPSM125BNL	11/4" No Lead brass Manifold
	• NLBB3/4x1/4	3/4"x1/4" No Lead bronze bushing
IPCPSM125BBNLMB	Components above p	lus
	• CPSMMB	1 1/4" Mounting bracket
IPCPSM125PB3/4X1/2NL	• CPSM125BNL	11/4" No Lead brass Manifold
, ,	• 439-101	3/4"x1/2" PVC Sch 40 bushing
IPCPSM125PB3/4x1/2NLMB	Components above p	
	• CPSMMB	1 1/4" Mounting bracket
IPCPSM125BB3/4X1/2NL	CPSM125BNL	11/4" No Lead brass Manifold
II OI OMIZOBBOJ HALJ ZIVE	• NLBB3/4x1/2	3/4"x1/2" No Lead bronze bushing
IPCPSM125-100PBNL	- CDCM40E 400DNII	44 / A" No Lood broom Monifold
IPCPSIVI125-100PBNL	• 839-128	11/4" No Lead brass Manifold 1"x1/4" PVC Sch 80 bushing
IPCPSM125-100PBNLMB	Components above p	
IF CF SIVITZ 3-100F BINLIVIB	CPSMMB	1 1/4" Mounting bracket
123.78IPCPSM125-100BBNL		11/4" No Lead brass Manifold
123.7611 CI SW1123-100BBIVE		1"x1/4" No Lead bronze bushing
IPCPSM125-100BBNLMB	Components above p	
II OI OIVITZO TOOBBIYEIVIB	CPSMMB	1 1/4" Mounting bracket
	OI OIVIIVID	11/4 Mounting bracket
IPCPSM125-100PB1X1/2NL	• CPSM125-100BNL	11/4" No Lead brass Manifold
	• 439-130	1"x1/2" PVCSch 40 bushing
IPCPSM125-100PB1x1/2NLMB	Components above p	blus
	• CPSMMB	1 1/4" Mounting bracket
IPCPSM125-100BB1X1/2NL	• CPSM125-100BNL	11/4" No Lead brass Manifold
	• NLBB1x1/2	1"x1/2" No Lead bronze bushing
IPCPSM125-100BB1x1/2NLMB	Components above	blus







Installation Packages - Constant Pressure, Stainless Steel



HARVARD STAINLESS STEEL Constant Pressure System Manifold Installation Packages

NO LEAD
< 0.25% Pb by
weighted avg

HARVARD

• Available with or without a mounting bracket.

(FQ)	< 0.25% Pb by weighted avg					
Third Pa	rty Certified					
to NSF / ANSI 372						

Part Number	Components Length
IPCPSM125SSPB	13 1/2"
CPSM125SS	1 1/4" SS Constant Pressure System Manifold
• EILPG1002-4BSS316	100lb All SS liquid filled pressure gauge, 1/4" SS back mount
• IHBB75SS	3/4" SS 1/4 turn hose bibb
• IRV75-100SS	3/4" SS relief valve (100 psi preset)
• 439-101	3/4"x 1/2" PVC bushing
• HTST60-1/2SS	1/2" x 60" Stainless Steel PTFE Tape
IPCPSM125SSPBMB	,
Components above plus	
CPSMMB	1 1/4" Mounting bracket
IPCPSM125SSB	13 1/2"
CPSM125SS	1 1/4" SS Constant Pressure System Manifold
• EILPG1002-4BSS316	100lb All SS liquid filled pressure gauge, 1/4" SS back mount
• IHBB75SS	3/4" SS 1/4 turn hose bibb
• IRV75-100SS	3/4" SS relief valve (100 psi preset)
• SSHB3/4x1/2	3/4"x 1/2" SS bushing
• HTST60-1/2SS	1/2" x 60" Stainless Steel PTFE Tape
IPCPSM125SSBMB	γ
Components above plus	
• CPSMMB	1 1/4"" Mounting bracket
IPCPSM125-100SSPB	13 1/2"
 CPSM125-100SS 	11/4" SS Constant Pressure System Manifold
• EILPG1002-4BSS316	100lb All SS liquid filled pressure gauge, 1/4" SS back mount
 IHBB75SS 	3/4" SS 1/4 turn hose bibb
 IRV75-100SS 	3/4" SS relief valve (100 psi preset)
• 439-130	1"x 1/2" PVC bushing
• 439-131	1" x 3/4" PVC bushing
• HTST60-1/2SS	1/2" x 60" Stainless Steel PTFE Tape
IPCPSM125-100SSPBMB	
Components above plus	
CPSMMB	1 1/4" Mounting bracket
IPCPSM125-100SSB	13 1/2"
 CPSM125-100SS 	11/4" SS Constant Pressure System Manifold
 EILPG1002-4BSS316 	100lb All SS liquid filled pressure gauge, 1/4" SS back mount
 IHBB75SS 	3/4" SS 1/4 turn hose bibb
• IRV75-100SS	3/4" SS relief valve (100 psi preset)
• SSHB1x1/2	1"x 1/2" SS bushing
• SSHB1x3/4	1" x 3/4" SS bushing
• HTST60-1/2SS	1/2" x 60" Stainless Steel PTFE Tape
IPCPSM125-100SSBMB	·
Components above plus	
CPSMMB	1 1/4" Mounting bracket







Installation Packages Constant Pressure, Stainless



HARVARD STAINLESS STEEL Constant Pressure System Manifold Installation Packages





• Available with or without a mounting bracket.

Part Number	Components Length
IPCPSM200-100SSPB	13 1/2"
• CPSM200-100SS	2" SS Constant Pressure System Manifold
• EILPG1002-4BSS316	100lb All SS liquid filled pressure gauge, 1/4" SS back mount
• IHBB75SS	3/4" SS 1/4 turn hose bibb
• IRV75-100SS	3/4" SS relief valve (100 psi preset)
• 439-130	1"x 1/2" PVC bushing
• 439-131	1" x 3/4" PVC bushing
• HTST60-1/2SS	1/2" x 60" Stainless Steel PTFE Tape
IPCPSM200-100SSPBMB	
Components above plus	
CPSMMB200	2" Mounting bracket
IPCPSM200-100SSB	13 1/2"
• CPSM200-100SS	2" SS Constant Pressure System Manifold
• EILPG1002-4BSS316	100lb All SS liquid filled pressure gauge, 1/4" SS back mount
• IHBB75SS	3/4" SS 1/4 turn hose bibb
• IRV75-100SS	3/4" SS relief valve (100 psi preset)
• SSHB1x1/2	1"x 1/2" SS bushing
• SSHB1x3/4	1" x 3/4" SS bushing
• HTST60-1/2SS	1/2" x 60" Stainless Steel PTFE Tape
IPCPSM200-100SSBMB	
Components above plus	
CPSMMB200	2" Mounting bracket







Tank Installation Packages - 1" Bottom Discharge

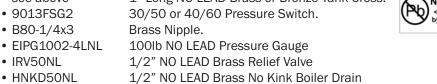
- · ALL NO LEAD brass tank installation package components are third party certified to NSF/ANSI 372.
- ALL tank installation package components contain NO LEAD.



TP100BSNL	CHC100BSENL	NO LEAD Brass	11"	
TP100BNL	CHC100BNL	NO LEAD Bronze	11"	
 see above 	1"x11" Long NO LE	AD Brass or Bronz	ze Tank cross	NO LEAD
• 9013FSG2 30/50	Pressure Switch.			(Pb) < 0.25% Pb
• B80-1/4x3	Brass Nipple.			average
• EIPG1002-4LNL	100lb NO LEAD Pre	essure Gauge.		



IP100BSENL	CIC100BSENL	NO LEAD Brass	11"	
IP100BSENL 40/60	CIC100BSENL	NO LEAD Brass	11"	
IP100BS14ENL	CIC100BS14ENL	NO LEAD Brass	14"	
IP100BS14ENL 40/60	CIC100BS14ENL	NO LEAD Brass	14"	
IP100BRNL	CIC100BNL	NO LEAD Bronze	11"	
IP100BRNL 40/60	CIC100BNL	NO LEAD Bronze	11"	
IP100BFRNL	CIC100BFNL	NO LEAD Bronze	11"	
IP100BFRNL 40/60	CIC100BFNL	NO LEAD Bronze	11"	
IP100BF13RNL	CIC100BF13NL	NO LEAD Bronze	13"	
IP100BF13RNL 40/60	CIC100BF13NL	NO LEAD Bronze	13"	
 see above 	1" Long NO LEAD E	Brass or Bronze Tan	k Cross.	NO LEAD
• 9013FSG2	30/50 or 40/60 P	ressure Switch.		(Pb) < 0.25% Pb
- DOO 4 /4O	Dunna Minula			average







IP100BSUENL	CIC100BSUENL	NO LEAD Brass	11"	
IP100BSUENL 40/60	CIC100BSUENL	NO LEAD Brass	11"	
IP100BSU14ENL	CIC100BSU14ENL	NO LEAD Brass	14"	
IP100BSU14ENL 40/60	CIC100BSU14ENL	NO LEAD Brass	14"	
 see above 	1" Long NO LEAD Ur	nion Tank Cross		NO LEAD
• 9013FSG2	30/50 or 40/60 Pre	ssure Switch.		(Pb) < 0.25% Pb
• B80-1/4x3	Brass Nipple.			average
• EIPG1002-4LNL	100lb NO LEAD Pres	sure Gauge		
• IRV50NL	1/2" NO LEAD Brass	Relief Valve		
HNKD50NL	1/2" NO LEAD Brass No Kink Boiler Drain			



IP100SSNL	CIC100SS	Stainless Steel	11"	
IP100SSNL 40/60	CIC100SS	Stainless Steel	11"	
 see above 	1" Long Stain	less Steel Cast Tank Cr	oss.	NO LEAD
• 9013FSG2	30/50 or 40/	60 Pressure Switch.		< 0.25% Pb by weighted
• SS80-1/4x3	Stainless Stee	el Nipple.		average
 EIPG1002-4LNL 	100lb NO LEA	D Pressure Gauge		
• IRV50SS	1/2" Stainless	s Steel Relief Valve		
• IHBB50SS	1/2" Stainless	s Steel Hose Bibb		
• HTST60-1/2SS	1/2" x 60" Sta	ainless Steel PTFE Tap	е	





Tank Installation Packages - 1" Bottom Discharge



- Do not use PTFE thread seal tape with PVC tank cross applications.
- Use thread paste without PTFE approved for plastic threads only.
- ALL tank installation package components contain NO LEAD.



NO LEAD
(Pb) < 0.25% Pb
by weighted average
(



TP100GFNL	HC100GF	Fab Galvanized	11 1/2"	
• HC100G	1" Galvanized Tank	Cross.		○ NO.LEAD
• GS80-1/4x3	Galvanized Steel N	ipple.		NO LEAD < 0.25% Pb
• GS80-1x8	Galvanized Steel N	ipple.		by weighted average
• 9013FSG2 30/50	Pressure Switch.			
• EIPG1002-4LNL	100lb NO LEAD Pre	ssure Gauge		
HNKD50NL	1/2" NO LEAD Bras	ss No Kink Boiler	Drain	



TP100PFNL TP100PFNL 40/60	IC100F IC100F	Fab. PVC Fab. PVC	14" 14"	
• IC100F • 9013FSG2	1" x 14" Lon	g PVC Fabricated Sa /60 Pressure Switch.	fety Tank (Cross.
• 1/4x3 • 450-005	PVC Schedule			< 0.25% Pb by weighted average
• EIPG1002-4LNL	100lb NO LE	AD Pressure Gauge		



IP100PFRNL	IC100F	Fab. PVC	14"	
IP100PFRNL 40/60	IC100F	Fab. PVC	14"	
• IC100F	1"x14" Long	g PVC Fabricated Safety	y Tank Cross	S
• 9013FSG2	30/50 or 40	0/60 Pressure Switch.		NO LEAD
• 1/4 x 3	PVC Schedu	le 80 Nipple.		(Pb) < 0.25% Pb
 EIPG1002-4LNL 	100lb NO LE	EAD Pressure Gauge		by weighted average
• IRV50NL	1/2" NO LE	AD Brass Relief Valve		
• HNKD75NL	3/4" NO LE	AD Brass No Kink Boile	er Drain	







Tank Installation Packages - 1 1/4" Bottom Discharge

• ALL tank installation package components are contain NO LEAD.



TP125BFNL	CHC125BFNL	NO LEAD Bronze	14"
CHC125BFNL	1 1/4" Long NO LE	AD Fabricated Bronz	ze Tank Cross
• 9013FSG2	30/50 Pressure Sv	witch.	◯ NO LEAD
• B80-1/4 x 3	Brass Nipple.		NO LEAD < 0.25% Pb by weighted
• EIPG1002-4LNL	100lb. NO LEAD Bra	ass Pressure Gauge	average



IP125BFR7NL	CIC125BFNL	NO LEAD Bronze	14"	
IP125BFR7NL 40/60	CIC125BFNL	NO LEAD Bronze	14"	
IP125BF16R7NL	CIC125BF16NL	NO LEAD Bronze	16"	
IP125BF16R7NL 40/60	CIC125BF16NL	NO LEAD Bronze	16"	
 see above 	1 1/4" Long NO L	EAD Fabricated Bron	nze Ta	nk Cross
• 9013FSG2	30/50 or 40/60	Pressure Switch.		NO LEAD
• B80-1/4 x 3	Brass Nipple.			(Pb) < 0.25% Pb
• EIPG1002-4LNL	100lb. NO LEAD E	Brass Pressure Gaug	e.	by weighted average
• RV75NL	3/4" NO LEAD Br	ass Relief Valve.		
• HNKD75NL	3/4" NO LEAD Br	ass No Kink Boiler D	rain.	



IP125BS14ENL	CIC125BS14ENL NO LEAD Brass	14"	
IP125BS14ENL 40/60	CIC125BS14ENL NO LEAD Brass	14"	
CIC125BS14ENL	1 1/4" Long NO LEAD Cast Brass Tan	k Cross	3
• 9013FSG2	30/50 or 40/60 Pressure Switch.		NO LEAD
• B80-1/4 x 3	Brass Nipple.		(Pb) < 0.25% Pb
• EIPG1002-4LNL	100lb. NO LEAD Brass Pressure Gaug	ge.	by weighted average
• IRV75NL	3/4" NO LEAD Brass Relief Valve.		
• HNKD75NL	3/4" NO LEAD Brass No Kink Boiler D	Orain.	



CIC125BSU14ENL NO LEAD Brass 14"	
1 1/4" Long NO LEAD Union Brass Tank Cro	oss
30/50 or 40/60 Pressure Switch.	NO LEAD
Brass Nipple.	(Pb) < 0.25% Pb
100lb. NO LEAD Brass Pressure Gauge.	average
3/4" NO LEAD Brass Relief Valve.	
3/4" NO LEAD Brass No Kink Boiler Drain.	
	1 1/4" Long NO LEAD Union Brass Tank Cro 30/50 or 40/60 Pressure Switch. Brass Nipple. 100lb. NO LEAD Brass Pressure Gauge. 3/4" NO LEAD Brass Relief Valve.







Tank Installation Packages 1 1/4" Bottom Discharge

• ALL tank installation package components contain NO LEAD.



IP125SS14NL	CIC125SS14	Stainless Steel	14"	
 see above 	11/4" Long Stainle	ss Steel Cast Tan	k Cross.	NO LEAD
• 9013FSG2 30/50	Pressure Switch.			(Pb) < 0.25% Pb
• SS80-1/4x3	Stainless Steel Nip	ple.		by weighted average
 EIPG1002-4LNL 	100lb NO LEAD Pre	essure Gauge.		
IRV75SS	3/4" Stainless Stee	el Relief Valve.		
 IHBB75SS 	3/4" Stainless Stee	el Hose Bibb.		
 HTST60-1/2SS 	1/2" x 60" Stainles	ss Steel PTFE Tape	Э	



IP125SSU14NL	CIC125SSU14 Stain	less Steel 14"	
• see above	11/4" Long Stainless Ste	el Union Tank Cross	
• 9013FSG2 30/50	Pressure Switch.		NO LEAD
• SS80-1/4x3	Stainless Steel Nipple.		(PQ) < 0.25% Pb
• EIPG1002-4LNL	100lb NO LEAD Pressure	Gauge.	average
• IRV75SS	3/4" Stainless Steel Relie	ef Valve.	
• IHBB75SS	3/4" Stainless Steel Hose	e Bibb.	
• HTST60-1/2SS	1/2" x 60" Stainless Stee	el PTFE Tape	







Tank Installation Packages - 1" Side Discharge

 ALL tank installation package components contain no lead and are third party certified to NSF/ANSI 372.



TP100BRNL	CCAT100BSNL	NO LEAD Brass	4 1/4"	
CCAT100BSNL	1" Short NO LEAD E	Brass Safety Tank	Cross.	NO LEAD
• 9013FSG2 30/50	Pressure Switch.			(Pb) < 0.25% Pb
• B80-1/4 x 3	Brass Nipple.			by weighted average
• EIPG1002-4LNL	100lb NO LEAD Pre	ssure Gauge		
• IRV50NL	1/2" NO LEAD Bras	s Relief Valve		
• HNKD50NL	1/2" NO LEAD Bras	s No Kink Boiler	Drain	



IPS100BSENL	CICS100BSENL	NO LEAD Brass	4 1/2"	
IPS100BSENL 40/60	CICS100BSENL	NO LEAD Brass	4 1/2"	
 see above 	1" Short NO LEAD	Brass Tank Cross.		NO LEAD
• 9013FSG2	30/50 or 40/60 F	Pressure Switch.		(Pb) < 0.25% Pb
• B80-1/4 x 3	Brass Nipple.			by weighted average
• EIPG1002-4LNL	100lb NO LEAD Pi	ressure Gauge		
• IRV50NL	1/2" NO LEAD Bra	ass Relief Valve		
HNKD50NL	1/2" NO LEAD Bra	ass No Kink Boiler	Drain	



IPS100SSNL	CICS100SS S	Stainless Steel	4 1/2"	
 see above 	1" Short Stainless St	teel Cast Tank C	ross.	O NOTE VO
• 9013FSG2 30/50	Pressure Switch.			NO LEAD < 0.25% Pb
• SS80-1/4 x 3	Stainless Steel Nippl	le.		by weighted average
 EIPG1002-4LNL 	100lb NO LEAD Pres	sure Gauge		
• IRV50SS	1/2" Stainless Steel	Relief Valve		
• IHBB50SS	1/2" Stainless Steel	Hose Bibb		
• HTST60-1/2SS	1/2" v 60" Stainless	Steel PTFF Tank	ے	



IPWM100BSNL	CWM100BSNL	NO LEAD brass	4 1/2"	
IPWM100BSNL 40/60	CWM100BSNL	NO LEAD brass	4 1/2"	
CWM100BSNL	1" NO LEAD Bras	S Cross for FLEXCON "	Flex-Lite" WE	LLMATE tanks
• 9013FSG2	30/50 or 40/60	Pressure Switch.		NO LEAD
• B80-1/4 x 3	Brass Nipple.			(Pb) < 0.25% Pb
• EIPG1002-4LNL	100lb NO LEAD F	Pressure Gauge		by weighted average
• IRV50NL	1/2" NO LEAD B	rass Relief Valve		
HNKD50NL	1/2" NO LEAD BI	rass No Kink Boiler	Drain	



IPWM100SSNL	CWM100SS Stainless Steel 4 1/2"	
• CWM100SS	1" Short Cast SS Tank Cross for FLEXCON "Flex-Lite" W	/ELLMATE tanks
• 9013FSG2 30/50		NO LEAD
• SS80-1/4 x 3	Stainless Steel Nipple.	< 0.25% Pb by weighted
 EIPG1002-4LNL 	100lb NO LEAD Pressure Gauge	average
IRV50SS	1/2" Stainless Steel Relief Valve	
 IHBB50SS 	1/2" Stainless Steel Hose Bibb	
 HTST60-1/2SS 	1/2" x 60" Stainless Steel PTFE Tape	





Tank Installation Packages - 1" Side Discharge



 ALL tank installation package components contain no lead and are third party certified to NSF/ANSI 372.



IPS100BSFTUNL		
IPS100BSFTUNL 40/60	CICS100BSFTUNL NO LEAD brass 4 1/2"	
CICS100BSFTUNL	1" NO LEAD Brass Cross for FLEXCON "Flex-Lite", WELLMATE tank	۲S
• 9013FSG2	30/50 or 40/60 Pressure Switch.	-AD
• B80-1/4 x 3	Brass Nipple. (Pb) <0.25%	
• EIPG1002-4LNL	100lb NO LEAD Pressure Gauge	lied
• IRV50NL	1/2" NO LEAD Brass Relief Valve	2
HNKD50NL	1/2" NO LEAD Brass No Kink Boiler Drain	



IPS100SSFTUNL	CICS100SSFTU Stainless Steel 4"
• CICS100SSFTU	1" Short Cast SS Tank Cross for FLEXCON "Flex-Lite", WELLMATE tanks
• 9013FSG2 30/50	Pressure Switch.
• SS80-1/4 x 3	Stainless Steel Nipple. (Pb) < 0.25% Pb
 EIPG1002-4LNL 	100lb NO LEAD Pressure Gauge
IRV50SS	1/2" Stainless Steel Relief Valve
 IHBB50SS 	1/2" Stainless Steel Hose Bibb
 HTST60-1/2SS 	1/2" x 60" Stainless Steel PTFE Tape



IPS100BSUENL	CICS100BSUENL	NO LEAD Brass	5 1/2"	
IPS100BSUENL 40/60	CICS100BSUENL	NO LEAD Brass	5 1/2"	
CICS100BSUENL	1" Short LEAD Brass		SS	NO LEAD
• 9013FSG2	30/50 or 40/60 Pre	essure Switch.		< 0.25% Pb by weighted avg
• B80-1/4 x 3	Brass Nipple.			Third Party Certified to NSF / ANSI 372
• EIPG1002-4LNL	100lb NO LEAD Pres	ssure Gauge		
• IRV50NL	1/2" NO LEAD Brass	s Relief Valve		
HNKD50NL	1/2" NO LEAD Brass	s No Kink Boiler I	Drain	



IPS100SSUNL	CICS100SSU	Stainless Steel	5 1/2"	
IPS100SSUNL 40/60	CICS100SSU	Stainless Steel	5 1/2"	
 see above 	1" Short Cast Sta	inless Steel Tank C	cross.	NO LEAD
• 9013FSG2	30/50 or 40/60	Pressure Switch.		(Pb) < 0.25% Pb
• SS80-1/4x3	Stainless Steel Nipple.			average
• EIPG1002-4LNL	100lb No Lead Pi	ressure Gauge.		
• IRV50SS	1/2" Stainless St	eel Relief Valve.		
IHBB50SS	1/2" Stainless St	eel Hose Bibb.		
• HTST60-1/2SS	1/2" x 60" StainI	ess Steel PTFE Tap	е	







Tank Installation Packages - 1 1/4" Side Discharge

 ALL tank installation package components contain no lead and are third party certified to NSF/ANSI 372.



IP125BSNL	CIC125BSNL	NO LEAD Brass	4 1/4"	
IP125BSNL 40/60	CIC125BSNL	NO LEAD Brass	4 1/4"	
CIC125BSNL	1 1/4" Short Ca	st NO LEAD Brass C	ross.	NO LEAD
• 9013FSG2	30/50 or 40/60	Pressure Switch.		(Pb) < 0.25% Pb
• B80-1/4 x 3	Brass Nipple.			average
• EIPG1002-4LNL	100lb NO LEAD	Pressure Gauge		
IRV50NL	1/2" NO LEAD B	rass Relief Valve		
• HNKD75NL	3/4" NO LEAD B	rass No Kink Boiler	Drain	



IP3125BSENL	CIC3125BSENL NO LEAD Brass 4 1/2"	
CIC3125BSENL	1 1/4" Short Cast NO LEAD Brass Tank Cross	
• 9013FSG2	30/50 Pressure Switch.	NO LEAD
• B80-1/4 x 3	Brass Nipple.	(Pb) < 0.25% Pb
 EIPG1002-4LNL 	100lb. NO LEAD Brass Pressure Gauge.	average
• IRV75NL	3/4" NO LEAD Brass Relief Valve.	
• HNKD75NL	3/4" NO LEAD Brass No Kink Boiler Drain	



IPS125SSNL	CICS125SS	Stainless Steel	4 1/2"
• see above	1" Short Cast Stai	nless Steel Tank C	ross.
• 9013FSG2 30/50	Pressure Switch.		
• SS80-1/4 x 3	Stainless Steel Nip	ople.	
 EIPG1002-4LNL 	100lb NO LEAD Pr	essure Gauge	
• IRV75SS	3/4" Stainless Ste	eel Relief Valve	
 IHBB75SS 	3/4" Stainless Ste	eel Hose Bibb	
 HTST60-1/2SS 	1/2" x 60" Stainle	ss Steel PTFE Tap	е





IPWM125BSNL	CWM125BSNL	No Lead brass	4 3/4"	
IPWM125BSNL 40/60	CWM125BSNL	No Lead brass	4 3/4"	
• CWM125BSNL	11/4" NO LEAD E	Brass Cross for FLEX	CON "Flex-Lite	", WELLMATE tanks
• 9013FSG2	30/50 or 40/60	Pressure Switch.		NO LEAD
• B80-1/4 x 3	Brass Nipple.			(Pb) < 0.25% Pb
• EIPG1002-4LNL	100lb. NO LEAD	Brass Pressure Ga	uge.	average average
• IRV75NL	3/4" NO LEAD BI	ass Relief Valve.		
• HNKD75NL	3/4" NO LEAD BI	ass No Kink Boiler	Drain	



IPWM125SSNL	CWM125SS Stainless Steel 4 3/4"	
CWM125SS	1 1/4" Stainless Steel Cross for FLEXCON "Flex-Lite"	", WELLMATE tanks
• 9013FSG2 30/50	Pressure Switch.	NO LEAD
• SS80-1/4 x 3	Stainless Steel Nipple.	(Pb) < 0.25% Pb
• EIPG1002-4LNL	100lb. NO LEAD Brass Pressure Gauge.	average average
• IRV75SS	3/4" Stainless Steel Relief Valve.	
• IHBB75SS	3/4" Stainless Steel Hose bibb	
• HTST60-1/2SS	1/2" x 60" Stainless Steel PTFE Tape	



American Granby

Tank Installation Packages - 1 1/4" Side Discharge



- ALL tank installation package components contain no lead and are third party certified to NSF/ANSI 372.
- Do not use PTFE thread seal tape with PVC tank cross applications.
- Use thread paste without PTFE approved for plastic threads only.



IPS125BSFTUNL	CICS125BSFTUNL NO LEAD brass 4"
IPS125BSFTUNL 40/60	CICS125BSFTUNL NO LEAD brass 4"
CICS125BSFTUNL	1 1/4" NO LEAD Brass Cross for FLEXCON "Flex-Lite", WELLMATE tanks
• 9013FSG2	30/50 or 40/60 Pressure Switch.
• B80-1/4 x 3	Brass Nipple.
• EIPG1002-4LNL	100lb. NO LEAD Brass Pressure Gauge.
• IRV75NL	3/4" NO LEAD Brass Relief Valve.
HNKD75NL	3/4" NO LEAD Brass No Kink Boiler Drain



		_
IPS125SSFTUNL	CICS125SSFTU Stainless Steel 4"	
 CICS125SSFTU 	11/4" Stainless Steel Cross for <code>FLEXCON</code> "Flex-Lite", <code>WELLMATE</code> tanks	
• 9013FSG2 30/50	Pressure Switch.	
• SS80-1/4 x 3	Stainless Steel Nipple. (Pb) < 0.25% Pb	
 EIPG1002-4LNL 	100lb. NO LEAD Brass Pressure Gauge.	
IRV75SS	3/4" Stainless Steel Relief Valve.	
 IHBB75SS 	3/4" Stainless Steel Hose bibb	
 HTST60-1/2SS 	1/2" x 60" Stainless Steel PTFE Tape	



IPS125BSUENL	
IPS125BSUENL 40/60	CICS125BSUENL NO LEAD Brass 5 1/2"
 CICS125BSUENL 	1 1/4" Short Cast NO LEAD Brass Cross w/ union
• 9013FSG2	30/50 or 40/60 Pressure Switch.
• B80-1/4 x 3	Brass Nipple.
• EIPG1002-4LNL	100lb. NO LEAD Brass Pressure Gauge.
• IRV75NL	3/4" NO LEAD Brass Relief Valve.
HNKD75NL	3/4" NO LEAD Brass No Kink Boiler Drain



IPS125SSUNL	CICS125SSU Stainless Steel 5 1/2"	
CICS125SSU	11/4" Short Cast Stainless Steel Tank Cross w/ u	union
• 9013FSG2 30/50	Pressure Switch.	NO LEAD
• SS80-1/4x3	Stainless Steel Nipple.	(Pb) < 0.25% Pb
• EIPG1002-4LNL	100lb No Lead Pressure Gauge.	by weighted average
• IRV75SS	3/4" Stainless Steel Relief Valve.	
• IHBB75SS	3/4" Stainless Steel Hose Bibb.	
• HTST60-1/2SS	1/2" x 60" Stainless Steel PTFE Tape	



IP125PRNL	CIC125	PVC	4 1/4"	
• CIC125	1-1/4" Short P	VC Safety Cross	i.	O
• 9013FSG2 30/50	Pressure Switch	h.		NO LEAD
• 1/4 x 3	Schedule 80 P	VC Nipple.		by weighted average
• EIPG1002-4LNL	100lb NO LEAD	D Pressure Gaug	ge.	
• IRV50NL	1/2" NO LEAD	Brass Relief Va	alve.	
HNKD75NL	3/4" NO LEAD	Brass No Kink I	Boiler Drain	







Tank Installation Package Underground



Underground Tank Installation Package Features:

• Includes components needed to complete the installation of underground (buried) well tanks.

NO LEAD Parts inlcude:



- 9013FSG2 40/60 Square D pressure switch
- PT800TNL 1" NO LEAD bronze pitless adapter
- EIPG1002-4LNL NO LEAD 0-100 psi, steel case, pressure gauge
- 1/4x3 PVC Sch 80 nipple
- 6204 (2) Ideal SS hose clamps
- NLBT1/4 1/4" NO LEAD brass tee
- VT129HB-4-2N Nylon Ell 1/4" hose barb x 1/8" mip
- SW019 4 feet 1/4" x 1/2" OD red rubber hose
- 146-1899N 1/4" Nylon male insert adapter (mpt x hose barb)

Part Number

IP100UGNL 40/60



