

Ref. No.: 800786-HOSE

Date: 05/11/2020

Bid closing: 09.11.2020

BidLine	Item no/Description	UOM	Quantity
10	Dual Trolley Hose and Hose Reel for air and Water service, DN 40 with V/V and fitting	EA	51
20	Single Trolley; Hose and Hose Reel for air service, DN 40, with V/V and fitting	EA	17
30	Single Trolley; Hose and Hose Reel for Water service DN 40, with V/V and fitting	EA	17
40	Flexible hose, DN 40, with V/V and fitting	M	150

KINDLY PROVIDE OFFER VALIDITY OF MINIMUM 90 DAYS.

- PLS. QUOTE AS PER ABOVE MENTIONED SPECS. INCASE OF ANY DEVIATIONS CATALOG/DATA SHEETS IS REQUIRED FOR TECH. EVALUATION
- SPECIFY THE MFR. NAME AND PART NUMBER QUOTED & ASSURE MATCHING WITH OUR REQUIREMENTS.
- PLS. PROVIDE EITHER YOUR SHIPPING QUOTE OR ITS SHIPPING WEIGHT & PACKING DIMENSION
- KINDLY PROVIDE QUOTATION FOR GENUINE UNUSED ITEMS, IF NOT OFFER WILL BE REJECTED

Our New Office Address: Bldg.#707B, Road:4810, Block:948, Lhassay, Riffa - 122001, Kingdom of Bahrain

Enclosed specification for Hose and Hose Reel for air and Water service.

Quantities required: -

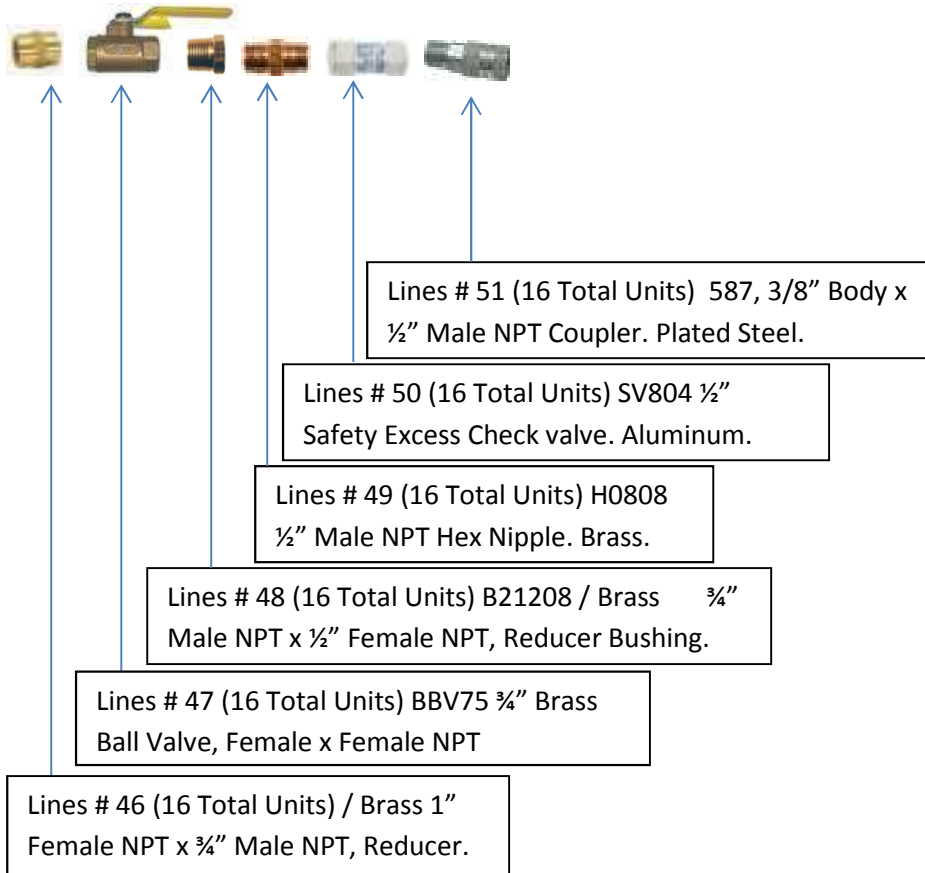
Dual Trolley- 51 Nos:

Combination of Service Air and Water. Attached specification is for single trolley with the same spec we require a combination of two in common station.

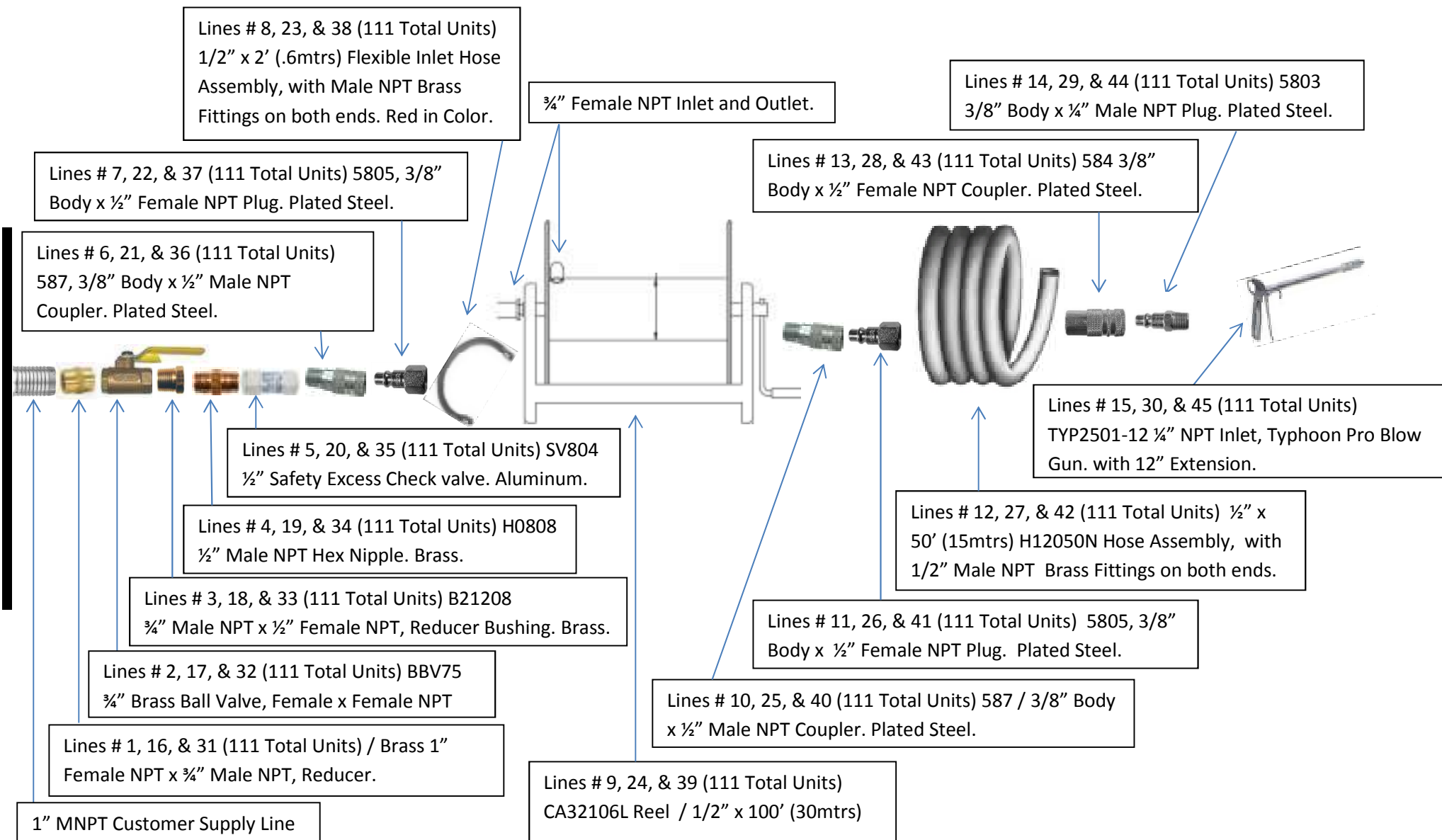
Single Trolley- 34 Nos (17 Nos. for Service air and 17 Nos. for Service Water)

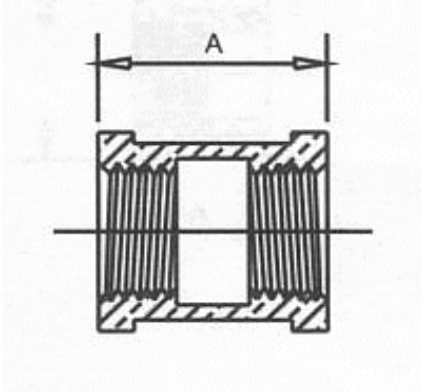


Utility Stations / Misc Items Project



Utility Stations / AIR Applications Project



SIZE	DIMENSIONS		COUPLINGS
INCH	A		
1/8	13/16		
1/4	31/32		
3/8	1 1/16		
3/8 X 1/4	31/32		
1/2	1 5/16		
1/2 X 3/8	1 3/16		
3/4	1 7/16		
3/4 X 1/2	1 3/8		
3/4 X 3/8	1 1/4		
1	1 11/16		
1 X 3/4	1 15/32		
1 1/4	1 3/4		
1 1/4 X 3/4	1 21/32		
1 1/2	1 15/16		
1 1/2 X 1 1/4	1 15/16		
1 1/2 X 1	1 13/16		
1 1/2 X 3/4	1 13/16		
1 1/2 X 1/2	1 27/32		
2	1 1/8		
2 X 1 1/4	2 1/32		
2 X 1	2 1/32		
2 1/2	2 7/8		
2 1/2 X 2	3 1/4		
2 1/2 X 1 1/2	3 1/4		
2 1/2 X 1 1/4	3 1/4		
2 1/2 X 1	2 15/32		
3	3		
3 X 2 1/2	3 1/4		
3 X 2	2 15/16		
3 X 1	2 1/2		
3 1/2	3 3/8		
4	3 19/32		
4 X 3	4 3/8		
4 X 2	3 1/16		
5	4 3/16		
5 X 4	4 1/2		
6	4 3/4		
6 X 4	4 3/4		

Domestic Brass Ball Valves

Features:

- for control of air, water, oil and gas in hose or pipe lines for other services, please contact the factory
- rated to **600 PSI** WOG; **150 PSI** saturated steam
- brass valve bodies, balls and stems
- blow-out proof stems
- glass-filled reinforced PTFE seats and stuffing box ring; stem seals and washers
- plated steel handles and nuts with vinyl sleeves, full port and standard port valves are both repairable
- 1/4" - 1/2" full port; 3/4" - 3" standard port
- meets WW-V 35C, Type II Composition
- ball valve handle replacements available, consult Dixon for pricing

female NPT x female NPT

Size	Port Type	Brass Part #	Price/E
1/4"	full	BBV25	34.00
3/8"	full	BBV38	34.00
1/2"	full	BBV50	34.00
3/4"	standard	BBV75	56.00
1"	standard	BBV100	70.50
1-1/4"	standard	BBV125	18.50
1-1/2"	standard	BBV150	46.75
2"	standard	BBV200	89.50
2 1/2"	standard	BBV250	02.50
3"	standard	BBV300	93.50



FITTINGS

Brass Pipe Fittings

Coilhose Pneumatics high quality Brass Pipe Fittings are available in a wide variety of thread sizes and shapes to connect, adapt or control any air or water line. They are designed for use with brass, copper or iron pipe.

FITTINGS

90° Elbow	FPT	FPT	Model
	1/8"	n/a	
1/4"	n/a		LF0404
3/8"	n/a		LF0606
1/2"	n/a		LF0808



Hex Head Cap	FPT	MPT	Model
	1/8"	n/a	
1/4"	n/a		CH004
3/8"	n/a		CH006
1/2"	n/a		CH008



Union	FPT	MPT	Model
	1/8"	n/a	
1/4"	n/a		U004
3/8"	n/a		U006
1/2"	n/a		U008



90° Street Elbow	FPT	MPT	Model
	1/8"	1/8"	
1/4"	1/8"		LE0402
1/4"	1/4"		LE0404
3/8"	3/8"		LE0606
1/2"	1/2"		LE0808



Hex Couplings	FPT	FPT	Model
	1/8"	1/8"	
1/4"	1/4"		K0404
3/8"	1/4"		K0604
3/8"	3/8"		K0606
1/2"	1/2"		K0808



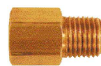
Needle Valves (MPT x MPT)	MPT	MPT	Model
	1/8"	1/8"	
1/4"	1/4"		NV4404



Tees	FPT	MPT	Model
	1/8"	n/a	
1/4"	n/a		T004
3/8"	n/a		T006
1/2"	n/a		T008



Hex Adapters	FPT	MPT	Model
	1/8"	1/8"	
1/4"	1/8"		C0402
1/4"	1/4"		C0404
3/8"	1/4"		C0604
3/8"	3/8"		C0606
1/2"	3/8"		C0806
1/2"	1/2"		C0808



Needle Valves (FPT x FPT)	FPT	FPT	Model
	1/8"	1/8"	
1/4"	1/4"		NV3304



Male Branch Tee	FPT	MPT	Model
	1/8"	1/8"	
1/4"	1/4"		MBT04



Hex Nipples	MPT	FPT	Model
	1/8"	n/a	
1/4"	n/a		H0404
3/8"	n/a		H0606
1/2"	n/a		H0808



Needle Valves (FPT x MPT)	FPT	MPT	Model
	1/8"	1/8"	
1/4"	1/4"		NV4304



Male Run T	FPT	MPT	Model
	1/8"	1/8"	
1/4"	1/4"		MT004
3/8"	3/8"		MT006



Hex Reducer Nipple	MPT	MPT	Model
	1/4"	1/8"	
3/8"	1/4"		H0604
1/2"	3/8"		H0806



Internal Seat Drain Cock	MPT	FPT	Model
	1/8"	n/a	
1/4"	n/a		ID04



Cross	FPT	MPT	Model
	1/8"	n/a	
1/4"	n/a		X004
3/8"	n/a		X006
1/2"	n/a		X008



Hex Reducer Bushing	MPT	FPT	Model
	1/4"	1/8"	
3/8"	1/4"		B20604
1/2"	1/4"		B20804
1/2"	3/8"		B20806
3/4"	1/2"		B21208
1"	3/4"		B21612



Close Nipple	MPT	MPT	Model
	1/8"	1/8"	
1/4"	1/4"		NLC04
3/8"	3/8"		NLC06



Long Nipple	MPT	Length	Model
	1/8"	2"	
1/4"	2"		NL0402
3/8"	2"		NL0602
1/2"	2"		NL0802
3/4"	2"		NL1202
1"	2 1/2"		NL16025



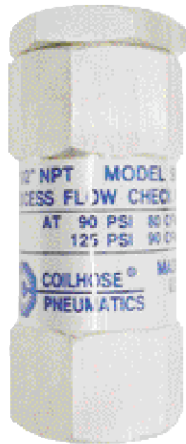
Hex Head Plug	MPT	FPT	Model
	1/8"	n/a	
1/4"	n/a		P004
3/8"	n/a		P006
1/2"	n/a		P008
1/4"	n/a		PI004*
1/8"	n/a		PI002S**
1/4"	n/a		PI004S**



NOTE: A small amount of seal compound or tape should be applied to the male threads when making a pipe connection.

* Internal Hex (short plug for flush fit)
 ** Steel Internal Hex (short plug for flush fit)

Safety Excess Flow Check Valve



The unit is to be installed on compressed air lines leading to pneumatic tools.

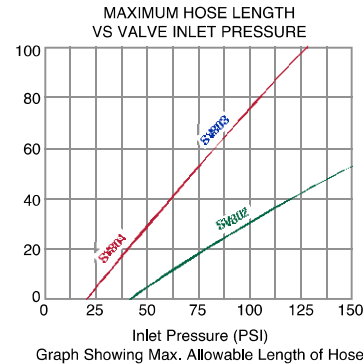
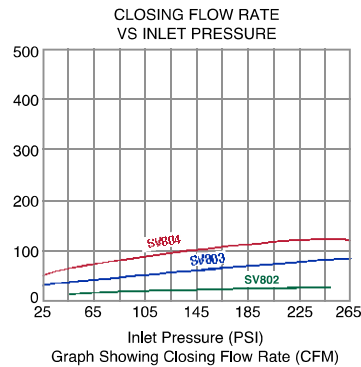
Ordering Information:

Pipe Size	Model
1/4"	SV802
3/8"	SV803
1/2"	SV804

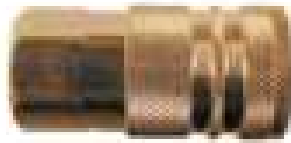
The safety excess flow check valve is designed to automatically shut off air flow upon a sudden break in the air line, thereby protecting personnel and property from “whipping” air hoses. Allows full unrestricted flow of air while in normal (open) position. Entire unit is corrosion free. It automatically re-sets itself after repair is made. Unit is tamper-proof. Meets OSHA safety regulations

TECHNICAL DATA: Select the same nominal size safety valve as the hose size leading to the respective air tool. Air flow must be in the direction of the arrow marked on the check valve. A safety check valve should be installed for use before each air tool. The actual length of hose from safety check valve to air tool must not exceed a certain length depending upon the inlet pressure (see chart). The volume of air flow (CFM) through an air line will vary according to its length. A longer line will offer more resistance to flow and thus reduce the volume. The length of a hose extending from the safety valve to the air tool must, therefore, be limited to a certain length to insure sufficient flow to trigger the safety valve in case of a break. Check graph for hose length limitations. The closing flow rate (CFM) at various inlet pressure can be obtained from the flow rate chart.

CAUTION: Do not reduce safety valve with bushings for use with a smaller air line. If this is done, there will not be a sufficient CFM flow during a line break to shut off the air flow through the safety valve (See Technical Data).



Note: Nominal sizes of valve and connecting hose must be consistent (i.e. 1/4" valve to be used with 1/4" hose).



3/8" Body Size COUPLERS (Type 58)				
Thread & Barb Size	Female	Male	Hose Barb	Lock-On Hose Barb
1/4"	582	583	n/a	n/a
3/8"	580	581	588	586L
1/2"	584	587	588	n/a

3/8" Body Size CONNECTORS (Type 58)				
Thread & Barb Size	Female	Male	Hose Barb	Lock-On Hose Barb
1/4"	5804	5803	n/a	n/a
3/8"	5802	5801	5806	5806L
1/2"	5805	5808	5806	n/a

MANUAL INDUSTRIAL

SERIES BODY SIZE	BODY	SLEEVE	LOCKING DEVICE	INTERNAL VALVE	SEALS	PSI	TEMP (Min/Max)
1/4" Body Size	Brass	Brass	4 Stainless Balls	Zinc-Plated Steel	Nitrile (Buna N)	300	-40° to +250°F
3/8" Body Size	Zinc-Plated Steel	Zinc Plated Steel	8 Stainless Balls	Zinc-Plated Steel	Nitrile (Buna N)	300	-40° to +250°F
1/2" Body Size	Zinc-Plated Steel	Zinc Plated Steel	8 Stainless Balls	Zinc-Plated Steel	Nitrile (Buna N)	300	-40° to +250°F

Item # S601020-2, Low Pressure PVC Nylon Braid Inlet Hose

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Air / Water

[larger image](#)

Unit of Measure: Imperial | Metric | Both

Specifications

Weight	0.70 lb 0.32 kg
Working Pressure	300 psi 21 bar
I.D.	1/2 in 13 mm
Hose Length	2 ft 0.6096 m
NPTF (M)	1/2 x 1/2 in
O.D.	0.750 in 19 mm

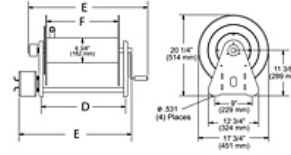
Item # CA32106 L, Hand Crank Hose Reel

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Reelcraft's Series 30000 reels are designed for rugged, heavy duty applications requiring long lengths of hose and large storage capacity. All-bolted unitized construction with no welds to fatigue, full flow swivel and heavy gauge steel frame, spool and drum ensure longest service life. Series 30000's vibration-proof, self-locking fasteners are ideal for industrial or field use such as turf care or pest control. **Caution:** To prevent drum damage, fully extend and pressurize hose, then wind on the reel. The 30000 series should always be wound under pressure.



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Unit of Measure: Imperial | Metric | Both

Specifications	Features
Series	30000
I.D.	1/2 in 13 mm
Reel Inlet (F) NPTF	1/2 in
Pressure	1000 psi 69 bar
Weight	40 lb 18 kg
Hose Length	100 ft 30 m
Hose Included	No
D	9 3/4 in 248 mm
E	19 3/4 in 502 mm
F	6 in 152 mm
Warehouse	Canada Indiana & California

STRAIGHT HOSE

General Purpose Hose

Ordering Information:

Model	I.D	Length	Fitting
H14012N	1/4"	12'	1/4" MPT
H14025N	1/4"	25'	1/4" MPT
H14050N	1/4"	50'	1/4" MPT
H14100N	1/4"	100'	1/4" MPT
H14800N	1/4"	800' Reel	No Fitting
H51612N	5/16"	12'	1/4" MPT
H51625N	5/16"	25'	1/4" MPT
H51650N	5/16"	50'	1/4" MPT
H516100N	5/16"	100'	1/4" MPT
H516750N	5/16"	750' Reel	No Fitting
H380124N	3/8"	12'	1/4" MPT
H38012N	3/8"	12'	3/8" MPT
H380254N	3/8"	25'	1/4" MPT
H38025N	3/8"	25'	3/8" MPT
H380504N	3/8"	50'	1/4" MPT
H38050N	3/8"	50'	3/8" MPT
H38050RN-DL	3/8"	50'	Reusable 3/8 MPT
H38050RZN-DL	3/8"	50'	Reusable 3/8 MPT w/ cplr/conn
H381004N	3/8"	100'	1/4" MPT
H38100N	3/8"	100'	3/8" MPT
H38700N	3/8"	700' Reel	No Fitting
H12012N	1/2"	12'	1/2" MPT
H12025N	1/2"	25'	1/2" MPT
H12050N	1/2"	50'	1/2" MPT
H12100N	1/2"	100'	1/2" MPT
H12550N	1/2"	550' Reel	No Fitting

Reel lengths shown are approximate and may vary. Please consult factory for actual length upon placing an order.

For ferrule or crimper & die references for this hose, please consult factory.



General Purpose Hose features a Black EPDM Tube; Red EPDM Cover with a reinforcement of Multiple Textile Spirals. Designed for air and water applications where contact with petroleum products is minimal. This hose can be used with reusable fittings or crimped-on barb fittings (pages 22-23). It adheres to a 4:1 Safety Factor and RMA Class C - Medium Oil Resistance.

Specifications

Type	Hose I.D. (nom)	Hose O.D. (nom)	Temp Range	Working Pressure at 70° F
H14	1/4"	17/32"	-40° F To + 212° F	200 PSI
H516	5/16"	5/8"	-40° F To + 212° F	200 PSI
H38	3/8"	21/32"	-40° F To + 212° F	200 PSI
H12	1/2"	57/64"	-40° F To + 212° F	200 PSI

Typhoon® Pro High Volume Blow Gun

NEW

The Typhoon Pro provides the same high flow as the standard Typhoon but in an all-metal design for hardcore users. Chrome plating on an aluminum body resists chemicals and solvents and makes this gun easy to clean. The gun can also be disassembled for easy maintenance and internal cleaning. Also comes assembled with extensions up to 48".

Description	Model
Typhoon Pro with Chrome-Plated High Flow Tip	TYP2501-CS
Typhoon Pro with 6" Extension and High Flow Tip	TYP2501-06
Typhoon Pro with 12" Extension and High Flow Tip	TYP2501-12
Typhoon Pro with 18" Extension and High Flow Tip	TYP2501-18
Typhoon Pro with 24" Extension and High Flow Tip	TYP2501-24
Typhoon Pro with 36" Extension and High Flow Tip	TYP2501-36
Typhoon Pro with 48" Extension and High Flow Tip	TYP2501-48

FEATURES

- ◆ Variable flow control for precise air delivery.
- ◆ Silicone-free so ideal for use in paint applications.
- ◆ Lightweight aluminum body with a rugged, chrome-plated zinc High Flow nozzle.

Specifications for TYP2501-CS

Weight:	12 oz.
Sound Level at 125 PSI (Db):	80
Length:	10.5"
Width:	5.75"
Height:	2.125"

Typhoon[®]
pro

Now Available with Extensions!

OSHA Compliant



TYP2501-CS Model

- 34 CFM at 125 PSI
- 2.1 lbs. of Thrust



Typhoon Pro with Extension Assembled

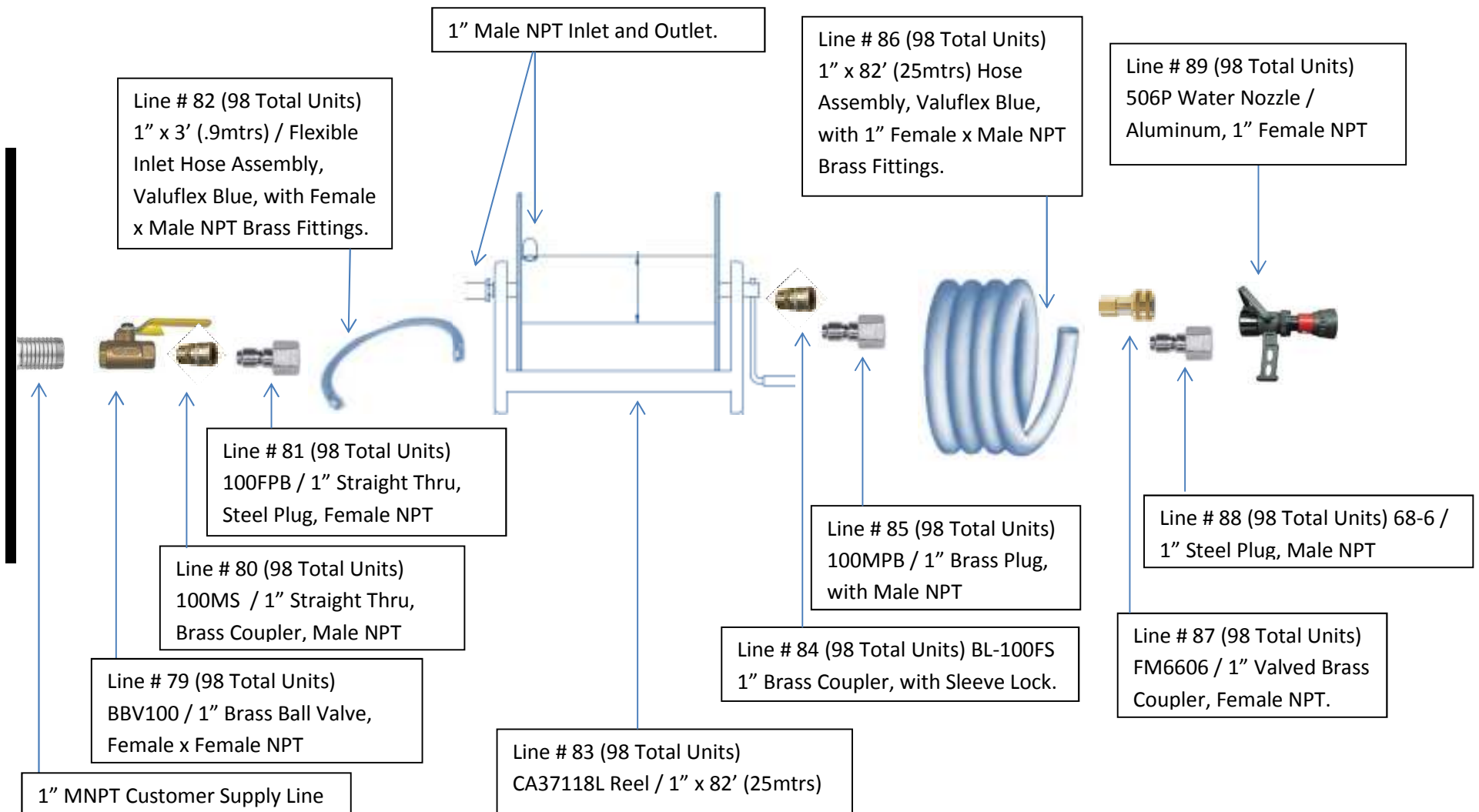
BEMCO

PP12CC – Utility Stations / **Water** Applications

Project BID # 5

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January 9th, 2014



Domestic Brass Ball Valves

Features:

- for control of air, water, oil and gas in hose or pipe lines for other services, please contact the factory
- rated to **600 PSI** WOG; **150 PSI** saturated steam
- brass valve bodies, balls and stems
- blow-out proof stems
- glass-filled reinforced PTFE seats and stuffing box ring; stem seals and washers
- plated steel handles and nuts with vinyl sleeves, full port and standard port valves are both repairable
- 1/4" - 1/2" full port; 3/4" - 3" standard port
- meets WW-V 35C, Type II Composition
- ball valve handle replacements available, consult Dixon for pricing

female NPT x female NPT

Size	Port Type	Brass	
		Part #	
1/4"	full	BBV25	
3/8"	full	BBV38	
1/2"	full	BBV50	
3/4"	standard	BBV75	
1"	standard	BBV100	
1-1/4"	standard	BBV125	
1-1/2"	standard	BBV150	
2"	standard	BBV200	
2 1/2"	standard	BBV250	
3"	standard	BBV300	









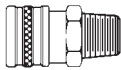



Straight-Thru

FST Series

INDUSTRIAL INTERCHANGE

PLUGS				
		STEEL CAT. NO.	BRASS CAT. NO.	S/S CAT. NO. •
				
FEMALE THREAD				
1/8 FPT			12FPB	12FPS
1/4 FPT		25FP	25FPB	25FPS
3/8 FPT		38FP	38FPB	38FPS
1/2 FPT		50FP	50FPB	50FPS
3/4 FPT		75FP	75FPB	75FPS
1 FPT		100FP	100FPB	100FPS
1-1/4 FPT		125FP	125FPB	
1-1/2 FPT		150FP	150FPB	
MALE THREAD				
1/8 MPT		12MP	12MPB	12MPS
1/4 MPT		25MP	25MPB	25MPS
3/8 MPT		38MP	38MPB	38MPS
1/2 MPT		50MP	50MPB	50MPS
3/4 MPT		75MP	75MPB	75MPS
1 MPT		100MP	100MPB	100MPS
1-1/4 MPT		125MP	125MPB	
1-1/2 MPT		150MP	150MPB	
HOSE STEM				
1/4 I.D.		25HP		
3/8 I.D.			38HPB	
1/2 I.D.				
3/4 I.D.			75HPB	

SOCKETS		
	BRASS CAT. NO.	S/S CAT. NO. •
		
FEMALE THREAD		
	12FS	12FSS
	25FS	25FSS
	38FS	38FSS
	50FS	50FSS
	75FS	75FSS
	100FS	100FSS
MALE THREAD		
	12MS	
	25MS	
	38MS	
	50MS	
	75MS	
	100MS	
HOSE STEM		
	25HS	
	38HS	
	50HS	

Only Sockets & Plugs with same prefix digits connect together. Example: 25FS & 25MPB

● 303 Stainless Steel

Specifications FST Series

TYPE:

- **FST STRAIGHT-THRU** – No valve in either socket or plug.

INTERCHANGEABILITY:

- **Standard industrial interchange** design, most widely used in industry. Within each series, only sockets and plugs of the same size will couple together.

OPERATION:

- **MANUAL** – Socket sleeve must be manually retracted to connect and disconnect.

OPTIONS:

- **BL** – Locks socket against accidental disconnect. To connect, align ball with slot. After connection, rotate sleeve to lock. To disconnect, realign ball with slot and retract sleeve. **To order, prefix BL to socket catalog number.**

SEAL COMPOUND GUIDE:

- Standard seals are Buna-N.
- See page 20 for optional seals.

DIMENSIONAL DATA:

- Full size layouts available upon request. (See page 29 for full size plug layouts.)

PERFORMANCE DATA FLOW:

- **Couplers have same inside diameter as nominal pipe.**

WORKING PRESSURE:

- Rated pressures as defined by ANSI/B93.2-1986, based on 4:1 safety factor and non-shock service.

BODY SIZE	BRASS SOCKET w/BRASS PLUG	BRASS SOCKET w/STEEL PLUG	S/S SOCKET w/S/S PLUG
	PSIG	PSIG	PSIG
1/8"	2500	2600	4200
1/4"	5200	5500	5000
3/8"	2700	3500	5500
1/2"	2200	2700	3000
3/4"	1700	2700	3000
1"	1200	2000	1700
1 1/4"	1700	2700	
1 1/2"	1400	2200	

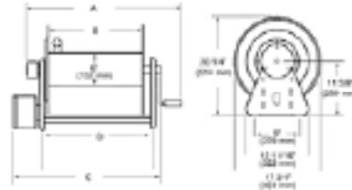
Vacuum Service: 27" Hg maximum

Item # CA37118 L, Hand Crank Hose Reel

Reelcraft's Series 30000 reels are designed for rugged, heavy duty applications requiring long lengths of hose and large storage capacity. All-bolted unitized construction with no welds to fatigue, full flow swivel and heavy gauge steel frame, spool and drum ensure longest service life. Series 30000's vibration-proof, self-locking fasteners are ideal for industrial or field use such as turf care or pest control. Caution: To prevent drum damage, fully extend and pressurize hose, then wind on the reel. The 30000 series should always be wound under pressure.



[larger image](#)



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Specifications

Series	30000
Weight	54.00 lb 24 kg
Hose Length	100 ft 30 m
Hose Included	No
A	31 in 788 mm
B	18 in 458 mm
C	31 in 788 mm
D	21 3/4 in 552 mm
Warehouse	Indiana
I.D.	1 in 25 mm
Pressure	300 psi 21 bar
INLET (M) NPT	1 in

Valuflex®/GS - Green, Yellow, Blue Rubber Hose



Valuflex/GS is one of the finest multi-purpose air and water hose available, anywhere. Valuflex provides job/color coding possibilities for safety and other considerations. Valuflex is a very economical general service air and water hose. It can be used in numerous industrial, agricultural and construction applications where oil is not a factor. Valuflex is easy to handle and very flexible due to its multi-spiral layers of durable reinforcing polyester yarn. Available in a wide variety of sizes, Valuflex provides constant working pressures of 150, 200, 250 or 300 psi. It has an EPDM tube and cover that resists abrasion, heat and ozone. This hose is not for use as a steam hose.

- **Cover Color** : Green, Yellow, Blue
- **Oil Resistance** : Limited
- **Construction** :
 - Tube : EPDM
 - Cover : EPDM
 - Reinforcement : Spiral polyester yarn
- **Temperature Range** : -40°F to 200°F (-40°C to 93°C)
- **Packaging** : Reels

Item #	Nominal I.D.	Nominal O.D.	Reinforcement Spirals	Working Pressure	Min. Bend Radius	Cover Color	Temperature Range
00114806300	3/8 in 9.53 mm	0.72 in 18.26 mm	4	250 psi 1.73 MPa	2.25 in 57.15 mm	Green	-40 to 200 °F -40 to 93 °C
00114808300	1/2 in 12.7 mm	0.88 in 22.23 mm	4	250 psi 1.73 MPa	3 in 76.20 mm	Green	-40 to 200 °F -40 to 93 °C
00114808400	1/2 in 12.7 mm	0.88 in 22.23 mm	4	300 psi 2.07 MPa	3 in 76.20 mm	Green	-40 to 200 °F -40 to 93 °C
00114812500	3/4 in 19.05 mm	1.16 in 29.37 mm	4	250 psi 1.73 MPa	4.5 in 114.30 mm	Green	-40 to 200 °F -40 to 93 °C
00114812400	3/4 in 19.05 mm	1.16 in 29.37 mm	4	300 psi 2.07 MPa	4.5 in 114.30 mm	Green	-40 to 200 °F -40 to 93 °C
00114812551	3/4 in 19.05 mm	1.16 in 29.37 mm	4	250 psi 1.73 MPa	4.5 in 114.30 mm	Green	-40 to 200 °F -40 to 93 °C
00114812455	3/4 in 19.05 mm	1.16 in 29.37 mm	4	300 psi 2.07 MPa	4.5 in 114.30 mm	Green	-40 to 200 °F -40 to 93 °C
00114816300	1 in 25.4 mm	1.43 in 36.20 mm	4	250 psi 1.73 MPa	7 in 177.80 mm	Green	-40 to 200 °F -40 to 93 °C
00114816400	1 in 25.4 mm	1.43 in 36.20 mm	4	300 psi 2.07 MPa	7 in 177.80 mm	Green	-40 to 200 °F -40 to 93 °C
00114912356	3/4 in 19.05 mm	1.16 in 29.37 mm	4	250 psi 1.73 MPa	4.5 in 114.30 mm	Yellow	-40 to 200 °F -40 to 93 °C
00114912351	3/4 in 19.05 mm	1.16 in 29.37 mm	4	250 psi 1.73 MPa	4.5 in 114.30 mm	Yellow	-40 to 200 °F -40 to 93 °C
00115008300	1/2 in 12.7 mm	0.88 in 22.23 mm	4	250 psi 1.73 MPa	3 in 76.20 mm	Blue	-40 to 200 °F -40 to 93 °C
00115012300	3/4 in 19.05 mm	1.16 in 29.37 mm	4	250 psi 1.73 MPa	4.5 in 114.30 mm	Blue	-40 to 200 °F -40 to 93 °C
00115012355	3/4 in 19.05 mm	1.16 in 29.37 mm	4	250 psi 1.73 MPa	4.5 in 114.30 mm	Blue	-40 to 200 °F -40 to 93 °C
00115016300	1 in 25.4 mm	1.43 in 36.20 mm	4	250 psi 1.73 MPa	7 in 177.80 mm	Blue	-40 to 200 °F -40 to 93 °C

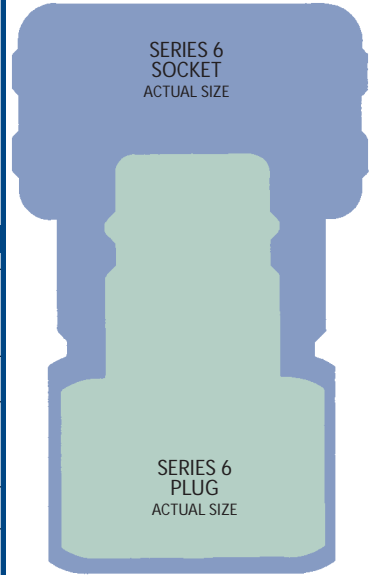


3/4" One Way Shut-Off

6 Series

INDUSTRIAL INTERCHANGE

See Specifications & Performance Data on Page 8.

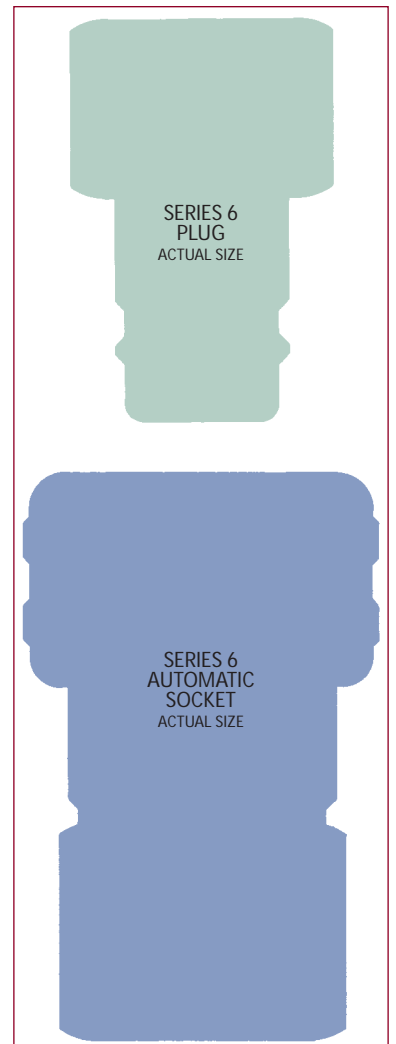
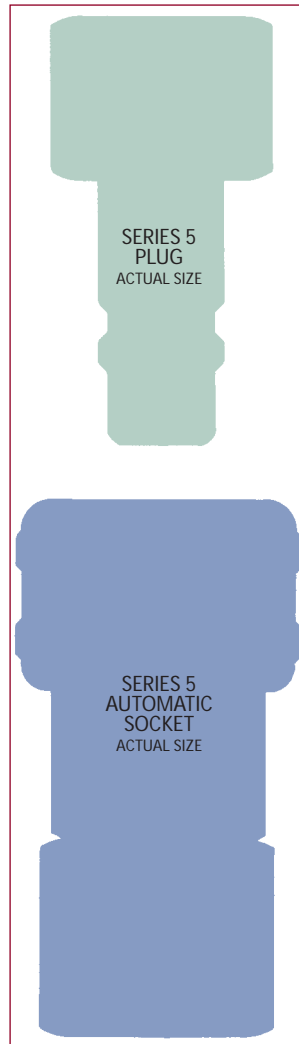
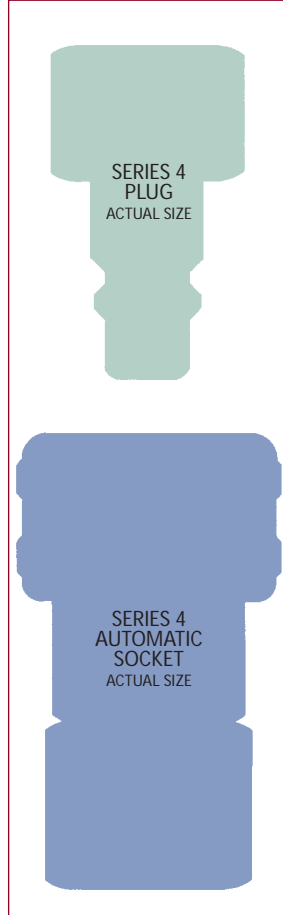
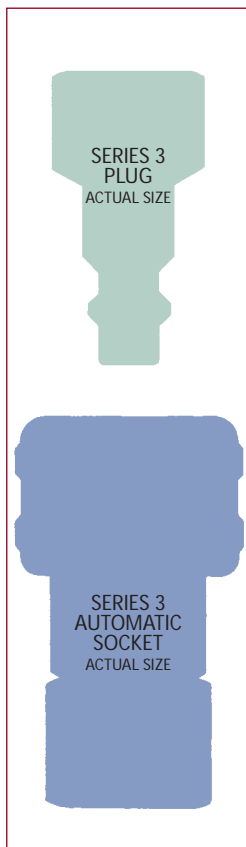
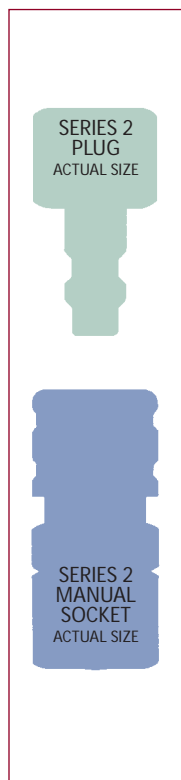


FEMALE THREAD	CAT. NO.	
1/2 FPT	65-6	
3/4 FPT	67-6	
1" FPT	69-6	
MALE THREAD		
1/2 MPT	64-6 ★	
3/4 MPT	66-6 ★	
1" MPT	68-6	
HOSE STEM (Require Hose Clamps)		
1/2 I.D.	70-6	
3/4 I.D.	71-6	
1" I.D.	72-6	

CAT. NO.		CAT. NO.	
FM6206		SV6406 ★	
FM6406		SV6606	
FM6606			
FM6306		SV6506 ★	
FM6506		SV6706	
FM6706			
FM6806		SV6906	
FM6906			
FM7006			

★ Available co-axial (see page 6) – Suffix CA to Cat. No.

Full Size Layouts – Series 2, 3, 4, 5, & 6



#506P 1" Break Apart Nozzle



- Nozzle Break Apart, Inlet Size 1"
- Bumper Color Black, Base Type Rigid, Grip Type Pistol, Activates By Twist
- Body Material Aluminum, Flow Rate 20-60 gpm
- Spray Pattern Fog/Straight Stream, Waterway 1 In.
- Finish Plastic /Aluminum