TRU-FLATE Amilo

AIR HOSE, HOSE REELS & AIR ACCESSORIES



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TRU-FLATE Amflo

The Plews Advantage

- Full Category Management.
- Constant pulse on the industry and participation in all major data collection resources.
- Complete, in-house marketing and creative team to ensure quick turn-around times.
- Ability to recognize and participate in promotional opportunities that drive an increase in revenue.





NEW PRODUCTS RELEASED

ULTRA AIR ® HYBRID AIR HOSE





ULTRA PRO ™ AIR / CORD REELS







HI FLO® COUPLERS & PLUGS HI FLO™ BLOWGUNS & ACCESSORIES





TRUE MATCH ™ COUPLERS & PLUGS



AIR TOOL
ACCESSORIES



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ILICA CITA

- Premium hybrid material
- High performance flexibility, even in extreme cold
- Lightweight enhanced maneuvering
- Lays flat, kink resistant under pressure
- Premium bend restrictors to extend hose life
- Temperature range: -40°F to +150°F
- Three year warranty

Ultra Air® Hybrid Air Hose



HOSE	LIGHT	COLD WEATHER	RESISTS	NON-
MATERIAL	WEIGHT	FLEXIBILITY	TWISTING	MARRING
Hybrid	0		0	

HOSE Material	LIGHT WEIGHT	COLD WEATHER FLEXIBILITY	RESISTS TWISTING	NON- MARRING		
Hybrid	Θ		$\overline{}$			
<u></u>						

Part No.	Hose Diam.	Hose Length	Working Pressure	Hose Color	Fittings Size	Extras
572-25	1/4"	25'	300 PSI	Green	1/4" MNPT	Premium Bend Restrictors
572-50	1/4"	50'	300 PSI	Green	1/4" MNPT	Premium Bend Restrictors
572-100	1/4"	100'	300 PSI	Green	1/4" MNPT	Premium Bend Restrictors
575-25A	3/8"	25'	300 PSI	Green	1/4" MNPT	Premium Bend Restrictors
575-35A	3/8"	35'	300 PSI	Green	1/4" MNPT	Premium Bend Restrictors
575-50A	3/8"	50'	300 PSI	Green	1/4" MNPT	Premium Bend Restrictors
57 5–100A	3/8"	100'	300 PSI	Green	1/4" MNPT	Premium Bend Restrictors
573-25A	1/2"	25'	300 PSI	Green	3/8" MNPT	Premium Bend Restrictors
57 3–50A	1/2"	50'	300 PSI	Green	3/8" MNPT	Premium Bend Restrictors
573-100A	1/2"	100'	300 PSI	Green	3/8" MNPT	Premium Bend Restrictors





572-50

573-50A

WARNING: KEEP OUT OF REACH OF CHILDREN. This product is designed for use on regulated compressed air lines or on air compressors where pressure does not exceed 300 PSI. Do not exceed the pressure limitation of the hose and/or air operated devices being used. Failure to follow these specifications and directions exactly may result in personal injury and/or property damage.

RUBBER AIR HOSE Amflö

Rubber Air Hose

Amflo® Rubber Air Hose is ideal for rugged applications where hoses may be dragged over concrete or other rough surfaces. The rubber construction offers very good cold weather flexibility and coils easily for storage. It is ideal for garage, shop, industry, home and many other uses. Temperature Range: -20°F to +165°F. Three year warranty.

Part No.	Hose Diam.	Hose Length	Working Pressure	Hose Color	Fittings Size	Extras
512-25E	1/4"	25'	300 PSI	Red	1/4" MNPT	N/A
512-50E	1/4"	50'	300 PSI	Red	1/4" MNPT	N/A
552-25AE	3/8"	25'	300 PSI	Red	1/4" MNPT	Bend Restrictors
552-50AE	3/8"	50'	300 PSI	Red	1/4" MNPT	Bend Restrictors
515-50	1/2"	50'	300 PSI	Red	1/2" MNPT	N/A

HOSE MATERIAL	LIGHT WEIGHT	COLD WEATHER FLEXIBILITY	RESISTS TWISTING	NON- MARRING		
Rubber	0	Θ		0		
Good Very Good Excellent						

Heavy Duty Rubber Air Hose

Amflo Heavy Duty Rubber Hose is ideal for the most extreme applications where air hoses are needed. Its heavy duty construction is perfect when it must be dragged over concrete or rough surfaces. The heavy duty rubber offers very good cold weather flexibility and allows for easy coiling when finished. Sunlight and chemicals have little to no effect on this heavy duty hose making it perfect for garage, shop, industry, home and many other uses. Best of all, it's Made in the USA! Temperature Range: $-40^{\circ}F$ to $+210^{\circ}F$. Three year warranty.

Part No.			Working Pressure			Extras
556-50A	3/8"	50'	300 PSI	Black	1/4" MNPT	Premium Bend Restrictors

HOSE	LIGHT	COLD WEATHER	RESISTS	NON-
MATERIAL	WEIGHT	FLEXIBILITY	TWISTING	MARRING
Heavy Duty Rubber	0	Θ		0



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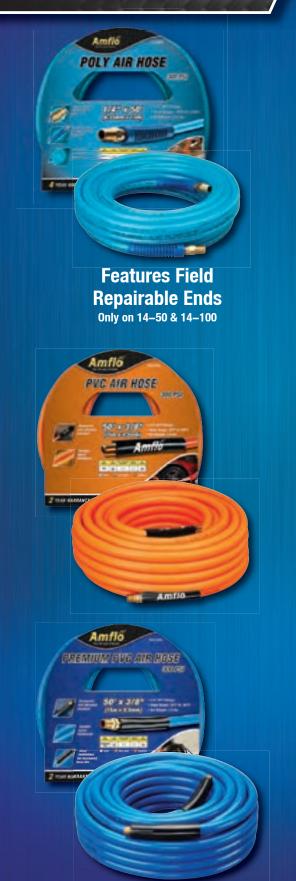


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POLYURETHANE & PVC AIR HOSE

Amflő.



Polyurethane Air Hose

The light weight of polyurethane hose makes it ideal for applications where dragging a heavy hose is an issue, like roofing. The smooth, non—marring finish also makes it ideal for indoor trim work where scratching surfaces could create damage. Maintains very good cold weather flexibility. Swivel end fittings reduce hose twist and heavy—duty molded bend restrictors reduce kinking and help increase the life of the hose. Temperature Range: -30° F to $+150^{\circ}$ F. Four year warranty.

Part No.	Hose Diam.	Hose Length	Working Pressure	Hose Color	Fittings Size	Extras
12-25E	1/4"	25'	300 PSI	Blue	1/4" MNPT	Swivel Fittings, Bend Restrictors
12-50E	1/4"	50'	300 PSI	Blue	1/4" MNPT	Swivel Fittings, Bend Restrictors
12-100E	1/4"	100'	300 PSI	Blue	1/4" MNPT	Swivel Fittings, Bend Restrictors
13-50AE	3/8"	50'	300 PSI	Blue	1/4" MNPT	Swivel Fittings, Bend Restrictors
13-100AE	3/8"	100'	300 PSI	Blue	1/4" MNPT	Swivel Fittings, Bend Restrictors
14–50	1/4"	50'	300 PSI	Blue	1/4" MNPT	Field Repairable End Fittings
14–100	1/4"	100'	300 PSI	Blue	1/4" MNPT	Field Repairable End Fittings

Poly 💮 🔾 💮	HOSE	LIGHT	COLD WEATHER	RESISTS	NON-
	MATERIAL	WEIGHT	FLEXIBILITY	TWISTING	MARRING
	Poly		Θ	0	

PVC Air Hose

Amflo® PVC Air Hose is ideal for general purpose applications. It features a lightweight, flexible, kink–resistant design with bend restrictors. Its bright florescent colors reduce chances of tripping while on a job site. Temperature Range: +20°F to +145°F. Two year warranty.

Part No.	Hose Diam.	Hose Length	Working Pressure	Hose Color	Fittings Size	Extras
576-25A	3/8"	25'	300 PSI	Orange	1/4" MNPT	Bend Restrictors
576-50A	3/8"	50'	300 PSI	Orange	1/4" MNPT	Bend Restrictors
576-100A	3/8"	100'	300 PSI	Orange	1/4" MNPT	Bend Restrictors
554-50A	3/8"	50'	300 PSI	Blue	1/4" MNPT	Bend Restrictors
554-100A	3/8"	100'	300 PSI	Blue	1/4" MNPT	Bend Restrictors

HOSE	LIGHT	COLD WEATHER	RESISTS	NON-
MATERIAL	WEIGHT	Flexibility	TWISTING	MARRING
PVC PVC	0	0	0	0

WARNING: KEEP OUT OF REACH OF CHILDREN. This product is designed for use on regulated compressed air lines or on air compressors where pressure does not exceed 300 PSI. Do not exceed the pressure limitation of the hose and/or air operated devices being used. Failure to follow these specifications and directions exactly may result in personal injury and/or property damage.

RECOIL AIR HOSES

Amflő.

Nylon Recoil Air Hose

Nylon Recoil Hose retains its self–coiling properties and stores itself when finished. Can be used with all air–powered equipment on the job site and in garages, plants and service stations. The swivel end fittings reduce hose twist. Temperature Range: $+32^{\circ}F$ to $+120^{\circ}F$. One year warranty.

Part No.	Hose Diam.	Hose Length	Working Pressure	Hose Color	Fittings Size	Extras
4–12	1/4"	12'	200 PSI	Yellow	1/4" MNPT	Swivel Fittings
4-25E-RET	1/4"	25'	200 PSI	Yellow	1/4" MNPT	Swivel Fittings
4-50E-RET	1/4"	50'	200 PSI	Yellow	1/4" MNPT	Swivel Fittings
6–25	3/8"	25'	200 PSI	Yellow	3/8" MNPT	Swivel Fittings

Polyurethane Recoil Air Hose

Polyurethane Recoil Hose retains its self-coiling properties and stores itself when finished. Can be used with all air-powered equipment on the job site and in garages, plants and service stations. The swivel end fittings reduce hose twist. Bend restrictors reduce kinking and increase the life of the hose. The soft polyurethane finish is less likely to scratch surfaces. Temperature Range: -30°F to +150°F. Three year warranty.

Part No.			Working Pressure	Hose Color	Fittings Size	Extras
24-25E-RET	1/4"	25'	120 PSI	Blue	1/4" MNPT	Swivel Fittings, Bend Restrictors
24-50E-RET	1/4"	50'	120 PSI	Blue	1/4" MNPT	Swivel Fittings, Bend Restrictors



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BULK & LEAD-IN AIR HOSES





Bulk Air Hose

Part No.	Hose Diam.	Hose Length	Working Pressure	Hose Color	Fittings Size	Extras			
Rubber Signal Bell Tubing									
494–100	3/8"	100'	200 PSI	Black	None	N/A			
494–500	3/8"	500'	200 PSI	Black	None	N/A			
Rubber	Air Hos	se							
512-500	1/4"	500'	300 PSI	Red	None	N/A			
514-500	3/8"	500'	300 PSI	Red	None	N/A			

Lead-In Air Hose

Lead—In Air Hoses absorb the vibrations and pulsations from air compressors and air impact tools, providing longer life for the balance of the pneumatic system. Ball swivels allow for greater flexibility and bend restrictors prevent the hose from weakening and breaking after frequent sharp bends.

Part No.	Hose Diam.	Hose Length	Working Pressure	Hose Color	Fittings Size	Extras
PVC Lead-In	Hose					
25-24-RET	1/4"	24"	300 PSI	Blue	1/4" MNPT x 1/4" FNPT	Swivel End
Rubber Lead	d-In Ho	se				
25L-24BD	1/4"	24"	300 PSI	Red	1/4" MNPT x 1/4" FNPT	Ball Swivel, Bend Restrict.
25L-60BD	1/4"	60"	300 PSI	Red	1/4" MNPT x 1/4" FNPT	Ball Swivel, Bend Restrict.
37L-30B-RET	3/8"	30"	300 PSI	Red	1/4" MNPT x 1/4" FNPT	Ball Swivel, Bend Restrict.
Ultra Air® H	ybrid L	ead-In l	Hose			
57L-30B-RET	3/8"	30"	300 PSI	Green	1/4" MNPT x 1/4" FNPT	Ball Swivel, Bend Restrict.
57L-48B-RET	3/8"	48"	300 PSI	Green	1/4" MNPT x 1/4" FNPT	Ball Swivel, Bend Restrict.
57L-72B-RET	3/8"	72"	300 PSI	Green	1/4" MNPT x 1/4" FNPT	Ball Swivel, Bend Restrict.

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AIR KITS / BONUS PACKS

Amflő.

Air Hose Kits / Bonus Packs

	Цооо	Цооо	Morking	Цесе	Цооо		
Part No.	Hose Diam.	Hose Length	Working Pressure	Hose Material	Hose Color	Fittings Size	Extras
10–11K	1/4"	11 1/2'	N/A	Type A Nylon	Gray	Compression Tee x 1/4" MNPT	Compression Tee to splice into Air Seat Supply Line, Blowgun Kit with Two Nozzles
574-50GH	3/8"	50'	300 PSI	PVC	Red	1/4" MNPT x Glad Hand	Universal Glad–Hand Kit Dual–foot Air Chuck
575-50AGH	3/8"	50'	300 PSI	Hybrid	Green	1/4" MNPT x Glad Hand	Universal Glad–Hand Kit, Dual–foot Air Chuck, Premium Bend Restrictors
552–50AK (24 pc Display)	3/8"	50'	300 PSI	Rubber	Red	1/4" MNPT	9-Piece Kit: Safety Blowgun, 5 Tips, 1/4" Coupler, Two 1/4" Plugs
552-50AK-5	3/8"	50'	300 PSI	Rubber	Red	1/4" MNPT	9-Piece Kit: Safety Blowgun, 5 Tips, 1/4" Coupler, Two 1/4" Plugs
14–50K	1/4"	50'	300 PSI	Poly	Blue	1/4" MNPT	9-Piece Kit: Safety Blowgun, 5 Tips, 1/4" Coupler, Two 1/4" Plugs
576-50AK	3/8"	50'	300 PSI	PVC	Orange	1/4" MNPT	9-Piece Kit: Safety Blowgun, 5 Tips, 1/4" Coupler, Two 1/4" Plugs



10-11K



575-50AGH

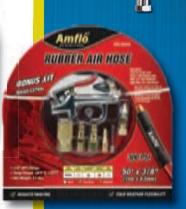
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14-50K



576-50AK



552-50AK

WARNING: KEEP OUT OF REACH OF CHILDREN. This product is designed for use on regulated compressed air lines or on air compressors where pressure does not exceed 300 PSI. Do not exceed the pressure limitation of the hose and/or air operated devices being used. Failure to follow these specifications and directions exactly may result in personal injury and/or property damage.

AUTOMATIC REELS



Automatic Enclosed Air Hose Reels

From DIYers to heavy—duty professionals, the Amflo® brand of automatic enclosed air hose reels has something for everyone. All reels feature impact resistant housing, guided automatic hose rewind system and a 180° steel swivel mounting bracket. The ability to be mounted vertically or horizontally allows them to fit any workspace configuration. Give consumers what they need with our Automatic Enclosed Air Hose Reels.

Part No.			Working Pressure		Fittings Size	Extras
Enclosed L	JItra Air	® Hybrid	I Air Hose	Reel		
588HR-RET	3/8"	50'	300 PSI	Green	1/4" MNPT	Ratchet Brake, Bend Restrictors

Enclosed Ultra PRO™ Hybrid Air Hose Reels Additional features for 538HR-RET, 541HR-RET, 543HR-RET, and 546HR-RET:

- Stop anywhere braking system for added convenience.
- Slow rewind spring helps retract air hose at a slower rate than most reels.
- 546HR-RET features the above, in addition to a carrying handle and quick disconnect bracket for maximum portability.

541HR-RET	3/8"	33'	300 PSI	Yellow	1/4" MNPT	Bend Restrictors			
543HR-RET	3/8"	50'	300 PSI	Yellow	1/4" MNPT	Bend Restrictors			
546HR-RET	3/8"	65'	300 PSI	Yellow	1/4" MNPT	Bend Restrictors			
538HR-RET	1/2"	50'	300 PSI	Yellow	3/8" MNPT	Bend Restrictors			
Enclosed Polyurethane Air Hose Reels									
530HR-RET	1/4"	50'	300 PSI	Blue	1/4" MNPT	Ratchet Brake			

Automatic Open Face Air Hose Steel Reels

Amflo open face hose reels have an all steel construction for industrial versatility. They feature a spring—wound auto—rewind mechanism and a locking ratchet brake. Can be mounted vertically or horizontally. Guide arm is adjustable to dispense hose at various angles. Ultra PRO open face reels come with robust bend restrictors for extended hose life. These open face hose reels are perfect for your heavy duty and industrial consumers.

Part No.	Hose Diam.	Hose Length	Working Pressure		Fittings Size	Extras		
Open Face Ultra PRO™ Hybrid Air Hose Reels								
507HR-RET	3/8"	25'	300 PSI	Yellow	1/4" MNPT	Bend Restrictors		
508HR-RET	3/8"	50'	300 PSI	Yellow	1/4" MNPT	Bend Restrictors		
509HR-RET	3/8"	65'	300 PSI	Yellow	1/4" MNPT	Bend Restrictors		
518HR-RET	1/2"	50'	300 PSI	Yellow	3/8" MNPT	Bend Restrictors		
Open Face	Rubber <i>i</i>	Air Hos	e Reels					
505HR-RET	3/8"	50'	250 PSI	Red	3/8" MNPT	Bend Restrictors		
510HR-RET	3/8"	25'	250 PSI	Red	3/8" MNPT	Bend Restrictors		
515HR-RET	1/2"	50'	250 PSI	Red	1/2" MNPT	Bend Restrictors		

AUTOMATIC / MANUAL REELS

2n1 Automatic Open Face Steel Reel

The Amflo® 2n1 steel reel combines an air hose and an electrical cord operating as two independent self—retracting assemblies, perfect for jobs that require pneumatic and electrical power feeds. The all steel construction is great for industrial versatility and can be mounted vertically or horizontally. Features spring—wound auto rewind and locking ratchet brake. Guide arm is adjustable to dispense hose at various angles. Equipped with built—in resettable circuit breaker and lighted triple socket for easy power recognition and multi—tool use capabilities. Perfect for any garage, professional or DIY.

Part No.	Hose Diam.	Cord Gauge	Hose/Cord Length	Hose/ Cord Color	Fittings Size	Extras
Ultra PRO™2	2n1 Ext	ension (Cord & Hyb	orid Air	Hose Ree	I
603-2N1-RET	3/8"	14 AWG	25' Hose / 50' Cord	Yellow	1/4" MNPT	3 Plug Lighted Socket, Bend Restrictors

Automatic Electric Cord Reels

Amflo enclosed cord reels feature high impact enclosed housing and 180° steel swivel mounting bracket. With their locking ratchet brake and automatic hose rewind system these cord reels are perfect for any consumer. Equipped with built—in resettable circuit breaker and lighted triple socket for easy power recognition and multi—tool use capabilities. Can be mounted vertically or horizontally to fit any workspace configuration.

Part No.	Cord Length	Cord Gauge	Cord Color	Extras
ELECTRARE	EL™ Encl	osed Cord	Reels	
590CR-RET	40'	12AWG	Yellow	3 Plug Lighted Socket
591CR-RET	50'	14AWG	Yellow	3 Plug Lighted Socket

Manual Air Hose Reels

Amflo manual hose reels feature all steel construction, comfortable handle grips and a spring tension brake to prevent accidental unwinding. Standard manual reels can be mounted horizontally or vertically and are available in three configurations — assembled with hose and assembled or unassembled without hose to take up less space on the retail shelf. The dual output manual reel sits on the ground or can be conveniently nailed to the roof for maximum maneuverability. It is perfect for the construction site as it comes with 75' of lightweight polyurethane air hose. Manual hose reels are perfect for the economical shopper in the market for an air hose reel.

Part No.	Hose Diam.	Hose Length	Working Pressure	Hose Color	Fittings Size	Extras			
Manual Reel - Preassembled									
545HR-RET	3/8"	75'	200 PSI	Gold	1/4" NPT	Dual Output Fittings, Poly Hose			
501HR-RET	3/8"	50'	250 PSI	Orange	1/4" NPT	PVC Hose			
502HR-RET	N/A	N/A	250 PSI	N/A	1/4" NPT	N/A			
Manual Ree	Manual Reel - Unassembled								
503HR-RET	N/A	N/A	250 PSI	N/A	1/4" NPT	N/A			



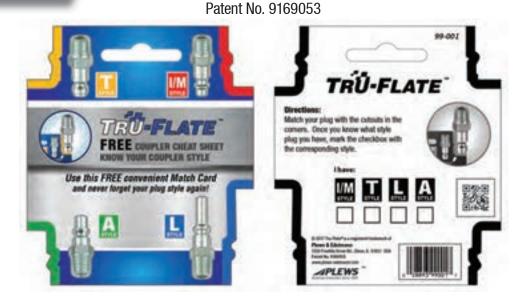
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INNOVATIVE PACKAGE DESIGN

TRU-FLATE Amflő

Tru-Flate® Patented POP Die-Cut Card

- Part number 99-001
- Reduce confusion and frustration - try the plug on die-cut card before purchase.
- Cards are supplied FREE from Tru-Flate (25 Per-Pack).
- Consumers can keep the card and mark the style of coupler/ plug they have.



Tru-Flate® Packaging

- Tru-Flate offers innovative, patented die-cut packaging to aid in the selection process.
 - Plug outline template built into card to compare profiles
 - Reduces confusion for end-user
- Tire repair and air accessories packages are coordinated to give a strong, unmistakable family appearance at retail.
- Includes Milton part number.









Coupler / Plug Key Ring

These sturdy key rings are among the finest available. Similar to 1/8" pneumatic coupler and plug sets with steel construction and heavy nickel plating. Will provide years of reliable service and security.

900–10 10/box. 900 Bulk. 100/box.





DESIGN IDENTIFICATION

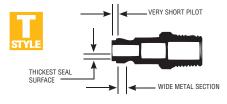
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How to Identify Interchange Designs

Interchangeability of pneumatic couplings is determined by PLUG DESIGN. Learn to identify the basic plug types, and coupler and plug interchange will become easy. There are SEVEN different designs currently used in the automotive market. Four of these seven cover more than 97% of all quick couplings used today. Amflo® and Tru-Flate® provide complete interchange to the four primary designs.

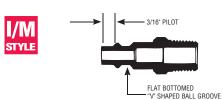
Automotive Tru-Flate Design 12/13-100 Series

This design is easily recognized because it has the shortest plug pilot in the industry; however, it has the widest metal section between the ball groove and the pilot. In addition, the sealing surface on the end of the plug is wider than other "interchange" designs. This design provides better sealing characteristics and longer seal life.



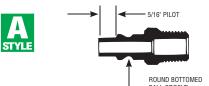
I/M Style Design 12/13–200 Series

This design has been adopted by many coupler manufacturers, including Milton, Hansen, ARO, Lincoln and Schrader. It will work with either "sleeve" type or "push" type couplers. No matter what the coupler looks like, if it mates with this plug, it is an "Industrial/Milton Interchange" design. It can be identified by its 3/16" pilot and its flat-bottomed V-shaped ball groove. Conforms to ANSI (NFPA) T3.20.14-1990 dimensions.



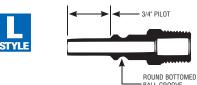
Automotive ARO Design 12/13–300 Series

This design is characteristic of the ARO 210 series, and requires a coupler of proper matching design. Although similar in appearance to the "Industrial/Milton Interchange" design, it can be easily distinguished because its pilot is 1/8" longer and its ball groove is nearly round.



Lincoln Design 12/13-400 Series

The "Lincoln long-stem" design is the most easily identified design. The long 3/4" pilot is so distinctive it cannot be confused with other designs. It will only mate with couplers of matching design and size.



How to Interchange Couplers and Plugs

Design Selection

Similar name designs, whether manufactured by Amflo, Tru-Flate or a competitor, are interchangeable. NOTE: Designs are not interchangeable with other designs.

Size Selection

There are three BODY SERIES sizes – Standard 1/4" and Heavy Duty 3/8" and 1/2". To interchange, the coupler and plug must have the same body size.

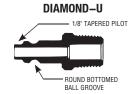
Coupler / Plug Identifier

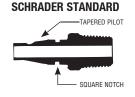
Makes coupler and plug sales easy. Gives countermen a "surefire" way to quickly and accurately identify the proper 1/4" series plug for their coupler. Metal bar has each of four basic design plugs permanently fastened to the bar. Color-coded plugs on bar match correct coupler and plug package.











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CFM FLOW REQUIREMENTS

TRU-FLATE Amflő

CHOOSE THE RIGHT COUPLER & PLUG FOR YOUR APPLICATION

Standard Couplers & Plugs

- Steel is suitable for indoor use or in dry conditions
- Brass is suitable for indoor or outdoor use
 - Resists rust & corrosion in damp conditions

Best Used For:

- DIY / Homeowner
 - Shop inflation
 - Air guns for cleanup of floors / workbenches





Tru-Match™ Couplers & Plugs

- Aluminum is suitable for indoor or outdoor use
- Perfect for consumers who need to keep air lines separated

Best Used For:

- DIY / Homeowner / Semi-Professional
 - Air tools & nailers
 - Paint guns & sanders

s separated 40 CFM*

HI FLO® Couplers & Plugs

- Aluminum is suitable for indoor or outdoor use
- Perfect for consumers who require a higher amount of air flow

Best Used For:

- Professionals / Shops
 - · Air tools & nailers
 - Air guns
 - Paint & body tools





* all CFM flow values were tested using 90 PSI

Plews Accidental Disconnect Protection

All Amflo and Tru—Flate couplers come with a sleeve guard that reduces the potential for accidental disconnect caused by snags or tight work spaces. It also has the added benefit of protecting the sleeve under the toughest working conditions.

HI FLO® & TRU-MATCH™ AIR FITTINGS

TRU-FLATE Amflö

TRO-FLATE HIFLO® COUPLERS & PLUGS



70+ CFM

- Increased flow ensures your tools will provide maximum torque and optimal performance.
- Push-to-connect design for quick easy connections.
- Durable lightweight T6 aluminum construction.
- Corrosion resistant with stainless steel ball bearings.

Let Your Customers Unleash The Full Power Of Their Air Tools!



Allow consumers to replace their fittings, not their hose.



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TRU-FLATE Amflő





I/M Industrial Style Design

Adopted by most coupler manufacturers, this plug design is considered the industrial standard. It can be identified by the 3/16" pilot and flat bottom V-shaped ball groove. Conforms to ANSI (NFPA) T3.20.14–1990 dimensions. Couplers are available in both standard and push-to-connect style sleeve.

Thread 1/4" Boo	NPT dy Series	Style – Plugs	Metal	Tru-Flate	Quantity	Amflo	Quantity
Male	1/4"	Α	Steel	_	_	CP21	10/box
Male	1/4"	Α	Steel	-	-	CP21-100	100/box
Male	1/4"	Α	Steel	12-225	10/master*	-	-
Male	1/4"	Α	Steel	12-225-2	10/master*	-	-
Swivel M	1/4"	I	Steel	12-223	10/master*	-	-
Male	1/4"	Α	Brass	-	-	CP21B	10/box
Male	1/4"	Α	Brass	-	-	CP21B-100	100/box
Male	1/4"	A1	Aluminum	12-224R	10/box	-	-
Male	3/8"	Α	Steel	_	_	CP21-03	10/box
Male	3/8"	Α	Steel	12-227	10/master*	-	-
Female	1/4"	В	Steel	_	_	CP20	10/box
Female	1/4"	В	Steel	-	-	CP20-100	100/box
Female	1/4"	В	Steel	12-235	10/master*	-	-
Female	1/4"	В	Steel	12-235-2	10/master*	-	-
Swivel F	1/4"	J	Steel	12-233	10/master*	-	-
Female	1/4"	В	Brass	-	-	CP20B	10/box
Female	1/4"	В	Brass	-	-	CP20B-100	100/box
Female	1/4"	B1	Aluminum	12-234R	10/box	-	-
Female	3/8"	В	Steel	-	-	CP20-23	10/box
Female	3/8"	В	Steel	12-237	10/master*	-	-
Female	.307-32"	В	Steel	-	-	CP22	10/box
Hose Barb	1/4"	С	Steel	-	-	CP21-42	10/box
Hose Barb	1/4"	С	Steel	_	_	CP21-42-100	100/box
Hose Barb	3/8"	С	Steel	-	-	CP21-44	10/box
Hose Barb	3/8"	С	Steel	_	_	CP21-44-100	100/box
Lock-On	1/4"	K	Steel	-	-	CP21-42L	10/box
Lock-On	3/8"	K	Steel	-	_	CP21-44L	10/box

^{* -} Carded display package

 $^{^{\}rm 2}$ - Two pack on a carded display package

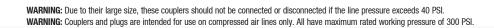
TRU-FLATE Amflő



I/M Industrial Style Design

Thread	NPT	Style	Metal	Tru-Flate	Quantity	Amflo	Quantity
1/4" Body	Series	– Coup	lers				
Male	1/4"	D	Steel	_	_	C21	10/box
Male	1/4"	D	Steel	-	-	C21-100	100/box
Male	1/4"	D	Brass	-	_	C21B	10/box
Male	1/4"	D	Brass	-	-	C21B-100	100/box
Male	1/4"	D	Brass	13-225	10/master*	_	_
Male	1/4"	D1	Aluminum	13-224R	10/box	-	-
Male	3/8"	D	Steel	_	-	C21-03	10/box
Male	3/8"	D	Brass	-	-	C21-03B	10/box
Male	3/8"	D	Brass	13-227	10/master*	_	_
Male	3/8"	D	Brass	-	-	C21-03B-100	100/box
Female	1/4"	Е	Steel	-	-	C20	10/box
Female	1/4"	Ε	Steel	-	-	C20-100	100/box
Female	1/4"	Е	Brass	-	-	C20B	10/box
Female	1/4"	Ε	Brass	-	-	C20B-100	100/box
Female	1/4"	Е	Brass	13-235	10/master*	_	_
Female	1/4"	E1	Aluminum	13-234R	10/box	-	-
Female	3/8"	Ε	Steel	-	_	C20-23	10/box
Female	3/8"	Е	Steel	-	-	C20-23-100	100/box
Female	3/8"	Ε	Brass	-	_	C20-23B	10/box
Female	3/8"	Е	Brass	13-237	10/master*	-	-
Hose Barb	1/4"	F	Steel	-	-	C20-42	10/box
Hose Barb	1/4"	F	Steel	-	-	C20-42-100	100/box
Hose Barb	1/4"	F	Brass	_	_	C20-42B	10/box
Hose Barb	3/8"	F	Steel	-	-	C20-44	10/box
Hose Barb	3/8"	F	Steel	_	_	C20-44-100	100/box
Hose Barb	3/8"	F	Brass	-	-	C20-44B	10/box
Lock-On	1/4"	L	Steel	_	_	C20-42L	10/box
Lock-On	1/4"	L	Brass	-	-	C20-42LBP-100	100/box
Lock-On	3/8"	L	Steel	_	_	C20-44L	10/box
Lock-On	3/8"	L	Brass	-	-	C20-44LBP-100	100/box

^{*}Carded display package





TRU-FLATE Amflő





I/M Industrial Style Design

Thread	NPT	Style	Metal	Tru-Flate	Quantity	Amflo	Quantity
Plug/Co	upler Se	ets / Kits					
One each o	of 12–225	and 13-23	5	13-201	10/master*	-	-
One each of and 21–50		, 12–235, 1	3–235	13-203	5/master*	-	-
One each 1 12-234R	3-234R, 1	2-224R, and		13-207R	10/master*	_	_
One 13-224 and Three	*	3-234R, Two	12-234R,	13-209R	10/master*	-	-
Two each 1 Four 12-23	,	wo 13-234F x 12-224R	,	13-211R	10/master*	_	_



13-209R

Thread	NPT	Style	Metal	Tru-Flate	Quantity	Amflo	Quantity
3/8" Bod	y Serie	s – Plugs					
Male	1/4"	Α	Steel	12-523	5/master*	-	_
Male	1/4"	Α	Steel	-	-	CP25-02	10/box
Male	1/4"	Α	Steel	-	-	CP25-02-100	100/box
Male	3/8"	Α	Steel	-	-	CP25	10/box
Male	3/8"	Α	Steel	-	_	CP25-50	50/box
Male	3/8"	Α	Steel	12-527	5/master*	-	-
Male	1/2"	Α	Steel	-	-	CP25-04	10/box
Female	1/4"	В	Steel	-	-	CP26-22	10/box
Female	3/8"	В	Steel	-	_	CP26	10/box
Female	3/8"	В	Steel	12-537	5/master*	-	-
Female	1/2"	В	Steel	-	-	CP26-24	10/box
Hose Barb	3/8"	С	Steel	-	-	CP25-44	10/box
Hose Barb	1/2"	С	Steel	-	-	CP25-45	10/box
Lock-On	3/8"	K	Steel	_	_	CP25-44L	10/box

^{*}Carded display package

TRU-FLATE Amflö



I/M Industrial Style Design

Thread	NPT	Style	Metal	Tru-Flate	Quantity	Amflo	Quantity
3/8" Body	y Series -	Couplers					
Male	1/4"	D	Steel	_	_	C25-02	10/box
Male	3/8"	D	Steel	-	-	C25	10/box
Male	3/8"	D	Steel	_	_	C25-50	50/box
Male	3/8"	D	Steel	13-527	5/master*	-	-
Female	1/4"	Е	Steel	_	_	C26-22	10/box
Female	3/8"	Е	Steel	-	-	C26	10/box
Female	3/8"	Е	Steel	_	_	C26-50	50/box
Female	3/8"	Е	Steel	13-537	5/master*	-	-
Female	1/2"	Е	Steel	_	_	C26-24	10/box
Hose Barb	3/8"	F	Steel	_	-	C26-44	10/box
Hose Barb	1/2"	F	Steel	_	-	C26-45	10/box
Lock-On	3/8"	L	Steel	-	-	C26-44L	10/box
1/2" Body	y Series –	· Plugs					
Male	3/8"	Α	Steel	_	-	CP17-03	10/box
Male	1/2"	А	Steel	_	-	CP17	10/box
Female	3/8"	В	Steel	_	_	CP18-23	10/box
Female	1/2"	В	Steel	_	-	CP18	10/box
Hose Barb	1/2"	С	Steel	_	_	CP17-45	10/box
1/2" Body	y Series –	· Couplers					
Male	3/8"	D	Steel	_	_	C9-03	10/box
Male	1/2"	D	Steel	-	-	C9	10/box
Male	1/2"	D	Steel	_	-	C9-50	50/box
Male	1/2"	D	Steel	13-705	5/master*	-	-
Female	3/8"	E	Steel	-	_	C10-23	10/box
Female	1/2"	Е	Steel	-	-	C10	10/box
Female	1/2"	Е	Steel	_	_	C10-50	50/box
Female	1/2"	E	Steel	13-713	5/master*	-	-
Hose Barb	1/2"	F	Steel	_	-	C10-45	10/box

^{*}Carded display package



WARNING: Due to their large size, these couplers should not be connected or disconnected if the line pressure exceeds 40 PSI. **WARNING:** Couplers and plugs are intended for use on compressed air lines only. All have maximum rated working pressure of 300 PSI.

TRU-FLATE Amflő





T-Style® Design

The Tru—Flate Design Plug is recognized by the extremely short pilot; however, it has the widest metal section between the groove and the pilot. The sealing surface on the end of the plug is wider than other interchanges, resulting in better sealing and longer seal life. The Tru—Flate Design Coupler utilizes the tubular valve which supports the seal and allows more air flow at lower pressure drops than most competitive couplers. Couplers are available in both standard and push—to—connect style sleeve.

Thread	NPT	Style	Metal	Tru-Flate	Quantity	Amflo	Quantity
1/4" Boo	dy Series	– Plug	S				
Male	1/4"	Α	Steel	_	_	CP1	10/box
Male	1/4"	Α	Steel	-	-	CP1-100	100/box
Male	1/4"	Α	Steel	12-125	10/master*	-	_
Male	1/4"	Α	Steel	12-125-2	10/master*	-	-
Male	1/4"	Α	Brass	-	_	CP1B	10/box
Male	1/4"	A1	Aluminum	12-124B	10/box	-	-
Male	3/8"	Α	Steel	-	_	CP1-03	10/box
Male	.307-32"	Α	Steel	-	-	CP1-302	10/box
Female	1/4"	В	Steel	_	_	CP2	10/box
Female	1/4"	В	Steel	-	-	CP2-100	100/box
Female	1/4"	В	Steel	12-135	10/master*	-	_
Female	1/4"	В	Steel	12-135-22	10/master*	-	-
Female	1/4"	В	Brass	-	-	CP2B	10/box
Female	1/4"	B1	Aluminum	12-134B	10/box	-	-
Female	3/8"	В	Steel	-	-	CP2-23	10/box
Hose Barb	1/4"	С	Steel	-	-	CP1-42	10/box
Hose Barb	3/8"	С	Steel	_	_	CP1-44	10/box
Lock-On	1/4"	K	Steel	-	-	CP1-42L	10/box
Lock-On	3/8"	K	Steel	-	_	CP1-44L	10/box

^{* -} Carded display package

² - Two pack on a carded display package

TRU-FLATE Amflő



T-Style® Design

Thread	NPT	Style	Metal	Tru-Flate	Quantity	Amflo	Quantity
1/4" Bod	y Series	– Coup	olers				
Male	1/4"	D	Brass	13–125	10/master*	_	-
Male	1/4"	D	Brass	-	-	C1B-100	100/box
Male	1/4"	D	Steel	_	-	C1	10/box
Male	1/4"	D	Steel	-	-	C1-100	100/box
Male	1/4"	D1	Aluminum	13-124B	10/box	-	_
Male	3/8"	D	Steel	-	-	C1-03	100/box
Female	1/4"	Ε	Brass	_	_	C2B	10/box
Female	1/4"	Е	Brass	-	-	C2B-100	100/box
Female	1/4"	Е	Brass	13–135	10/master*	_	-
Female	1/4"	Е	Steel	-	-	C2	10/box
Female	1/4"	Е	Steel	_	_	C2-100	100/box
Female	1/4"	E1	Aluminum	13-134B	10/box	-	-
Female	3/8"	Е	Steel	_	_	C2-23	10/box
Hose Barb	1/4"	F	Steel	-	-	C2-42	10/box
Hose Barb	3/8"	F	Steel	_	_	C2-44	10/box
Lock-On	1/4"	L	Steel	-	-	C2-42L	10/box
Lock-On	3/8"	L	Steel	_	-	C2-44L	10/box
Plug/Cou	ıpler Set						
One each 1	3–135 and	12–125		13–101	10/master*	_	_
One each 13 12–134B	3–134B, 12	:–124B,	and	13-107B	10/master*	-	-
One 13–12- Two 12–13	,	,	24B	13-109B	10/master*	_	-
Two each 1 Four 12–13				13-111B	10/master*	-	-

^{* -} Carded display package



13-109B

WARNING: Due to their large size, these couplers should not be connected or disconnected if the line pressure exceeds 40 PSI. **WARNING:** Couplers and plugs are intended for use on compressed air lines only. All have maximum rated working pressure of 300 PSI.



TRU-FLATE Amflő





T-Style® Design

Thread	NPT	Style	Metal	Tru-Flate	Quantity	Amflo	Quantity
3/8" Bod	y Series	– Plugs					
Male	1/4"	Α	Steel	-	-	CP7	10/box
Male	1/4"	Α	Steel	12-603	10/master*	-	-
Male	1/4"	Α	Steel	12-603-22	10/master*	_	_
Male	3/8"	Α	Steel	-	-	CP5	10/box
Male	3/8"	Α	Steel	-	-	CP5-50	50/box
Male	3/8"	Α	Steel	12-605	10/master*	-	-
Male	1/2"	Α	Steel	-	-	CP5-04	10/box
Female	1/4"	В	Steel	-	-	CP8	10/box
Female	1/4"	В	Steel	12-611	10/master*	-	-
Female	1/4"	В	Steel	-	-	CP8-50	50/box
Female	3/8"	В	Steel	-	_	CP6	10/box
Female	3/8"	В	Steel	12-613	10/master*	-	-
Female	1/2"	В	Steel	-	-	CP6-24	10/box
Hose Barb	3/8"	С	Steel	-	-	CP5-44	10/box
Lock-On	3/8"	K	Steel	-		CP5-44L	10/box
3/8" Bod	y Series	– Couplo	ers				
Male	1/4"	D	Steel	-	_	C7	10/box
Male	1/4"	D	Steel	-	-	C7-50	50/box
Male	1/4"	D	Steel	13-603	5/master*	-	-
Male	3/8"	D	Steel	-	-	C5	10/box
Male	3/8"	D	Steel	13-605	5/master*	-	_
Male	3/8"	D	Steel	-	-	C5-50	50/box
Male	1/2"	D	Steel	-	-	C5-04	10/box
Female	1/4"	Е	Steel	-	-	C8	10/box
Female	1/4"	Е	Steel	13-611	5/master*	-	_
Female	1/4"	Е	Steel	-	-	C8-50	50/box
Female	3/8"	E	Steel	-	_	C6	10/box
Female	3/8"	Е	Steel	13-613	5/master*	-	-
Female	3/8"	Е	Steel	-	_	C6-50	50/box
Female	1/2"	Е	Steel	-	-	C6-24	10/box
Hose Barb	3/8"	F	Steel	_	_	C6-44	10/box
Hose Barb	1/2"	F	Steel	-	-	C6-45	10/box

^{* -} Carded display package

² - Two pack on a carded display package

TRU-FLATE Amflö



T-Style® Design

Thread	NPT	Style	Metal	Tru-Flate	Quantity	Amflo	Quantity
1/2" Bod	y Serie:	s – Plugs					
Male	3/8"	Α	Steel	-	-	CP9-03	10/box
Male	1/2"	Α	Steel	-	-	CP9	10/box
Male	1/2"	Α	Steel	12-705	10/master*	-	-
Female	3/8"	В	Steel	-	-	CP10-23	10/box
Female	1/2"	В	Steel	-	-	CP10	10/box
Female	1/2"	В	Steel	12-713	5/master*	-	-
1/2" Bod	y Series	s – Coupl	ers				
Male	3/8"	D	Steel	-	-	C9-03	10/box
Male	1/2"	D	Steel	-	-	C9	10/box
Male	1/2"	D	Steel	-	-	C9-50	50/box
Male	1/2"	D	Steel	13-705	5/master*	-	_
Female	3/8"	Е	Steel	-	-	C10-23	10/box
Female	1/2"	E	Steel	_	_	C10	10/box
Female	1/2"	E	Steel	-	_	C10-50	50/box
Female	1/2"	E	Steel	13-713	5/master*	-	_
Hose Barb	1/2"	F	Steel	-	-	C10-45	10/box

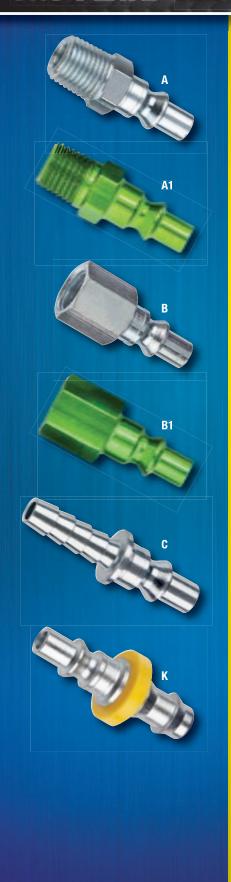
Recapp	ers – Plu	ıgs					
Female	.307-32"	_	Steel	_	-	CP12	10/box
Recapp	ers – Coi	uplers					
Female	1/4"	_	Steel	_	_	C2R	10/box

^{*}Carded display package



WARNING: Due to their large size, these couplers should not be connected or disconnected if the line pressure exceeds 40 PSI. **WARNING:** Couplers and plugs are intended for use on compressed air lines only. All have maximum rated working pressure of 300 PSI.

TRU-FLATE Amflő





A-Style Design

This design is identified by a 5/16" pilot and ball groove which is nearly round. It is similar in appearance to the Industrial interchange and care must be taken to correctly identify it. Couplers are available in both standard and push-to-connect style sleeve.

Thread	NPT	Style	Metal	Tru-Flate	Quantity	Amflo	Quantity
1/4" Bod	y Series	– Plug	S				
Male	1/4"	Α	Steel	-	-	CP37	10/box
Male	1/4"	Α	Steel	-	-	CP37-100	100/box
Male	1/4"	Α	Steel	12-325	10/master*	_	_
Male	1/4"	Α	Steel	12-325-22	10/master*	-	-
Male	1/4"	A1	Aluminum	12-324G	10/box	-	-
Male	3/8"	Α	Steel	-	-	CP37-03	10/box
Female	1/4"	В	Steel	-	-	CP38	10/box
Female	1/4"	В	Steel	-	-	CP38-100	100/box
Female	1/4"	В	Steel	12-335	10/master*	-	-
Female	1/4"	В	Steel	12-335-22	10/master*	-	-
Female	1/4"	B1	Aluminum	12-334G	10/box	-	-
Female	3/8"	В	Steel	-	-	CP38-23	10/box
Hose Barb	1/4"	С	Steel	-	-	CP37-42	10/box
Lock-On	3/8"	K	Steel	-	-	CP37-44L	10/box
Plug/Cou	ıpler Set	S					
One each of	f Tru–Flate	12–325	and 13-335	13-301	10/master*	-	-
One each 13 12–334G	3–334G, 12	2–324G, a	and	13-307G	10/master*	-	_
One 13–324 Two 12–33			24G	13-309G	10/master*	-	_
Two each 1 Four 12–33	,		,	13-311G	10/master*	_	_

^{* -} Carded display package

² - Two pack on a carded display package



TRU-FLATE Amflö



A-Style Design

Thread	NPT	Style	Metal	Tru-Flate	Quantity	Amflo	Quantity
1/4" Bod							
Male	1/4"	D	Steel	_	_	C37	10/box
Male	1/4"	D	Steel	-	-	C37-100	100/box
Male	1/4"	D	Brass	13-324	10/box	-	_
Male	1/4"	D	Brass	13-325	10/master*	-	-
Male	1/4"	D1	Aluminum	13-324G	10/box	-	-
Male	3/8"	D	Steel	-	-	C37-03	10/box
Female	1/4"	Е	Steel	_	_	C38	10/box
Female	1/4"	Е	Steel	-	-	C38-100	100/box
Female	1/4"	Е	Brass	13-334	10/box	-	_
Female	1/4"	Е	Brass	13-334-07	100/box	-	-
Female	1/4"	Е	Brass	13-335	10/master*	-	-
Female	1/4"	E1	Aluminum	13-334G	10/box	-	-
Female	3/8"	Е	Steel	-	-	C38-23	10/box
Hose Barb	1/4"	F	Steel	-	-	C38-42	10/box
Hose Barb	3/8"	F	Steel	-	-	C38-44	10/box
1/4" Pus	h Coupl	ers					
Female	1/4"	Н	Steel	-	-	C46	10/box
Female	1/4"	Н	Steel	13–775	10/master*	-	_
3/8" Bod	y Series	s – Plugs	S				
Male	3/8"	Α	Steel	-	-	CP35	10/box
Female	3/8"	В	Steel	-	-	CP36	10/box
3/8" Bod	y Series	s – Coup	lers				
Male	3/8"	D	Steel	-	-	C35	10/box
Female	3/8"	Ε	Steel	-	_	C36	10/box
**							

^{*}Carded display package



WARNING: Due to their large size, these couplers should not be connected or disconnected if the line pressure exceeds 40 PSI. **WARNING:** Couplers and plugs are intended for use on compressed air lines only. All have maximum rated working pressure of 300 PSI.

TRU-FLATE Amflő





L-Style Design

This plug is the most easily recognized design. The long 3/4" pilot is so distinctive it cannot be confused with any other designs. Couplers are available in sleeve type only.

Thread	NPT	Style	Metal	Tru-Flate	Quantity	Amflo	Quantity
1/4" Bod	ly Serie	s – Plugs					
Male	1/4"	Α	Steel	-	-	CP27	10/box
Male	1/4"	Α	Steel	-	-	CP27-100	100/box
Male	1/4"	Α	Steel	12-425	10/master*	-	-
Female	1/4"	В	Steel	-	-	CP28	10/box
Female	1/4"	В	Steel	12-435	10/master*	-	-
1/4" Bod	ly Serie	s – Coupl	ers				
Male	1/4"	D	Steel	13-424	10/box	-	_
Male	1/4"	D	Steel	13-425	10/master*	-	-
Female	1/4"	E	Steel	13-434	10/box	-	_
Female	1/4"	E	Steel	-	-	C28-100	100/box
Female	1/4"	Е	Steel	13-435	10/master*	-	-
Plug/Co	upler Se	et					
One ea	ach of 12–	425 and 13	-435	13-401	10/master*	-	-

^{*}Carded display package

TRU-FLATE Amflő.



HI FLO® Design

HI FLO® couplers and plugs are specifically designed for use in HVLP (High Volume, Low Pressure) situations, such as paint spray guns, abrasive blast cabinets and high cfm air tools. HI FLO® couplers and plugs can allow up to 70+ CFM of air flow, almost three times the air flow of standard couplers and plugs.

Thread	NPT	Style	Metal	Tru-Flate	Quantity	Amflo	Quantity	
HI FLO®	Series -	- Plugs						
Male	1/4"	Α	Steel	-	-	CP91	10/box	
Male	1/4"	Α	Steel	-	-	CP91-100	100/box	
Male	1/4"	С	Aluminum	12-924	10/box	-	-	
Male	1/4"	С	Aluminum	12-925 ²	10/master*	-	-	
Female	1/4"	В	Steel	_	-	CP90	10/box	
Female	1/4"	В	Steel	-	-	CP90-100	100/box	
Female	1/4"	D	Aluminum	12-934	10/box	-	-	
Female	1/4"	D	Aluminum	12-935 ²	10/master*	-	-	
HI FLO®	HI FLO® Series – Brass Push-To-Connect Couplers							

Down Down To Community Front Community

Brass Push-To-Connect Couplers Feature:

- Durable heavy duty brass construction.
- 50 CFM compared to 25 CFM of standard couplers.

Male	1/4"	Е	Brass	_	-	C91	10/box
Female	1/4"	F	Brass	-	-	C90	10/box
Female	1/4"	F	Brass	_	_	C90-100	100/box

HI FLO® Series - Aluminum Push-To-Connect Couplers

Aluminum Push-To-Connect Couplers Feature:

- Lightweight T6 aluminum construction.
- Extreme corrosion resistance: stainless steel ball bearings, spring and valve.
- 70+ CFM, almost three times the air flow of standard couplers.

Male	1/4"	G	Aluminum	13-924	10/box	-	-
Male	1/4"	G	Aluminum	13-925	10/master*	_	_
Female	1/4"	Н	Aluminum	13-934	10/box	-	-
Female	1/4"	Н	Aluminum	13-935	10/master*	_	-
Plug/Co	upler Se	ts					
One 13–93	4, One 12-	-934, and	Two 12-924	13-903	10/master*	_	-
One 13–92 and Four 12	,	-934, Thr	ree 12–934,	13-907	10/master*	-	-

^{* -} Carded display package

WARNING: Due to their large size, these couplers should not be connected or disconnected if the line pressure exceeds 40 PSI. **WARNING:** Couplers and plugs are intended for use on compressed air lines only. All have maximum rated working pressure of 300 PSI.



 $^{^{2}\,}$ - Two pack on a carded display package

TRU-FLATE Amflő





ST-Style Design

These couplers and plugs have no valves. Smooth straight-thru bore allows maximum flow. Made from solid brass bar stock. Couplers have stainless steel springs and balls. Excellent for carpet cleaners, vacuum service and pressure washers. Interchanges with Parker ST type.

Thread	NPT	Style	Metal	Tru-Flate	Quantity	Amflo	Quantity		
Straight	Straight-Thru Series – Plugs								
Male	3/8"	Α	Brass	-	_	CPST5B	10/box		
Female	1/4"	В	Brass	-	-	CPST4B	10/box		
Female	1/4"	С	Brass	-	-	CPST17B	10/box		
Female	3/8"	В	Brass	-	-	CPST6B	10/box		
Female	1/2"	В	Brass	_	_	CPST8B	10/box		
Straight	-Thru Se	eries – Co	ouplers						
Female	1/4"	D	Brass	-	_	CST4B	10/box		
Female	1/4"	Е	Brass	-	-	CST17B	10/box		
Female	3/8"	D	Brass	-	_	CST6B	10/box		
Female	1/2"	D	Brass	-	-	CST8B	10/box		



D-Style Design

Diamond-U are primarily found on the West Coast. Plated steel couplers have hardened steel balls and stainless steel plugs. Plugs are heat treated to reduce wear on critical mating surfaces.

Thread	NPT	Style	Metal	Tru-Flate	Quantity	Amflo	Quantity
Diamon	d-U Seri	ies – Plu	gs				
Male	1/4"	F	Steel	-	-	CP33	10/box
Female	1/4"	G	Steel	-	-	CP34	10/box
Diamon	d-U Seri	ies – Coı	ıplers				
Male	1/4"	Н	Steel	-	-	C31	10/box
Female	1/4"	1	Steel	_	_	C30	10/box

WARNING: Due to their large size, these couplers should not be connected or disconnected if the line pressure exceeds 40 PSI. **WARNING:** Couplers and plugs are intended for use on compressed air lines only. All have maximum rated working pressure of 300 PSI.

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Universal Design

Can be used with T, I/M and A Design 1/4" plugs, eliminating confusion among designs. Deluxe push-to-connect style makes coupling quick and easy. Heavy duty brass or composite construction means longer life. Unique tubular valve design allows greater air flow, up to 35 CFM. **3 Year Leak Proof Guarantee!**

Thread	NPT	Style	Metal	Tru-Flate	Quantity	Amflo	Quantity
Combo	Coupler®	• 3 Y	'ear Leak	-Proof Guar	antee		
Male	1/4"	Α	Brass	13-512	10/box	_	-
Male	1/4"	Α	Brass	13-513	10/master*	-	-
Female	1/4"	В	Brass	13-514	10/box	_	-
Female	1/4"	В	Brass	13-515	10/master*	-	-
Compos	site Unive	ersal Co	upler®				
Female	1/4"	С	_	_	-	C60C	10/box

^{*}Carded display package

Safety Design

Safety couplers are made from light-weight, corrosion resistant composite and aluminum materials making them safer to use. The push button safety release eliminates air pressure and blow back when connecting and disconnecting air hoses and tools. Safety couplers are designed to be used with I/M and T style plugs. Available in black, hi-vis orange and green for added safety.

- Couplers can be used with I/M and T style plugs.
- Push-Button 2-step safety design. Push once to vent the air line, push again to release the plug.
- Composite body is perfect for use with paint guns.

Thread	NPT	Style	Color	Metal	Tru-Flate	Quantity	Amflo	Quantity
Safety (Couplers	S						
Male	1/4"	D	Black	Steel/ Aluminum	13–229	5/master*	-	_
Male	1/4"	F	Orange	Steel/ Aluminum	13–501	5/master*	-	-
Male	1/4"	Н	Green	Steel/ Aluminum	13–519	5/master*	_	-
Female	1/4"	Е	Black	Steel/ Aluminum	13-239	5/master*	-	-
Female	1/4"	G	Orange	Steel/ Aluminum	13–503	5/master*	-	_
Female	1/4"	I	Green	Steel/ Aluminum	13–521	5/master*	-	-

^{*}Carded display package

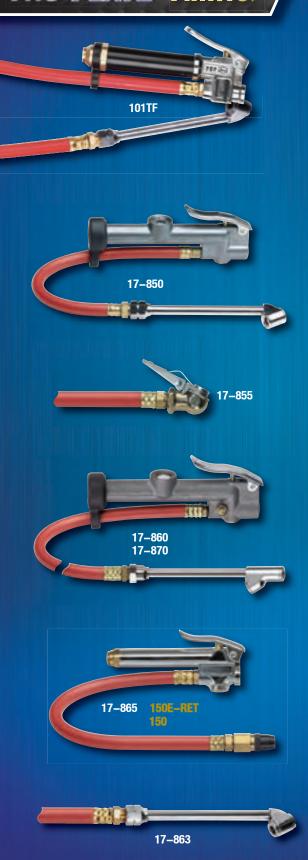
WARNING: Due to their large size, these couplers should not be connected or disconnected if the line pressure exceeds 40 PSI. **WARNING:** Couplers and plugs are intended for use on compressed air lines only. All have maximum rated working pressure of 300 PSI.



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INFLATOR GAUGES

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• Tru-Flate • Amflo

Standard Duty Inflator Gauge

Zinc die cast housing with zinc plated steel lever. Swivel dual foot chuck and replaceable brass cartridge. Complete with bleeder valve to easily release tire over inflation. Calibrated 20–120 PSI in 2 PSI increments.

With 12" Hose and Dual Foot Chuck.

101TF Carded. 10/master.

Deluxe Inflator Gauges

Rugged zinc casting, with rubber bumper guard to protect against damage if dropped, and easy—to—read recessed sight glass. Replaceable valve assembly and gauging cartridge. Calibrated 10–120 PSI in 2 lb. steps.

With 12" Hose and Dual Foot Chuck.

17-850 Carded, 10/master.

With 24" Hose and Clip-On Chuck.

17–855 1/box.

Deluxe Straight-On Inflator Gauges with Bleeder Valve

Same high quality inflator gauge but with a convenient bleeder valve to enable the operator to "zero" the gauge and release pressure during filling. Allows the operator to stand away from the tire being inflated and thus meets OSHA regulation No. 1910.177.

With 36" Hose and Straight-On Dual Foot Chuck.

17–860 1/box.

With 72" Hose and Locking Straight-On Dual Foot Chuck.

17-870 Has deep threaded well to lock onto valve when tilted. 1/box.

NOTE: Because of the internal construction of the Straight—On Dual Foot Chucks, they can only be installed on Tru—Flate® inflator gauges with bleeder valves.

Bayonet Style Inflator Gauges

Features rubber hose and chrome plated castings with brass internal parts for long life. Solid brass bar is calibrated 10–90 PSI in 2 PSI increments.

With 12" Hose and Straight-On Tapered Chuck.

17-865 Carded. 5/master. 150E-RET Carded. 5/master.

150 1/box. 150–50 Bulk. 50/box.

With 12" Hose and Swivel Dual Foot Chuck.

17–863 1/box.

INFLATOR GAUGES

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Heavy Duty Inflator Gauges

Heavy chrome plated castings with protective sleeve over dial tube. Plated steel handle is riveted to body. Solid brass bar is calibrated 10 to 120 PSI in 2 PSI increments.

Highly Accurate Dial Inflator

Easy-to-read dial is calibrated 0 to 160 PSI. Tapered chuck and swivel dual foot make getting into tight spots easy. A must for racing tires and truck fleets.

135 1/box

Straight-On Tapered Chuck Inflator with 12" hose.

100D Carded. 1/master.

Swivel Dual Foot Chuck Inflator with 12" hose

For use on vehicles with smaller dual wheels.

101D Carded. 1/master.

Straight-On Dual Foot Chuck Inflator

Durable black epoxy finish.

101HD 1/box.

Master Air Inflator Gauges

Inflates and checks pressure of passenger cars, motorcycles and trucks. Has a five ft. hose length. Dual calibrated 10 to 170 PSI and .7 to 12 bar. Calibrated in 2 lb. increments.

3910S Master Air Inflator Gauge with standard

bore. 1/box.

3912 Master Air Inflator Gauge with 1/4"

MNPT fitting. 1/box.

Digital Inflator Gauges

Users can watch the highly accurate back—lit digital read—outs while inflating or deflating for more precise pressure. The 17–879 is complete with air bleeder valve, 13.5" hose and 14" straight—on dual foot chuck for extended reach. The 17–877 has a robust pistol grip handle and two stage trigger for inflation and deflation. Complete with 20" swivel hose with bend restrictor and clip—on chuck. Rubber covers protect units in the event of a drop. Measures in PSI, bar, kPa and kgF/cm².

17–879 Carded. 5/master. 0–200 PSI. **17–877** Carded. 1/master. 0–174 PSI.

Inflator Gauge Components (not shown)

112 12" Hose with Straight—On Chuck 1/box.
113 12" Hose with Dual Foot Chuck. 1/box.

Converts 3/8–24 thread hose to 1/4–

18 NPT and 1/8-27 NPT.

150LW-50 Bayonet Inflator Gauge Body. 50/box.
 100LW Heavy Duty Inflator Gauge Body. 1/box.
 135DG Replacement Dial Gauge. For Amflo

135. 1/box.

Dial Bar for Bayonet Gauge. 1/bag.Replacement Inflator Gauge Valve. For

Amflo 150 series. 1/box.

100–16 Replacement Chuck Nut. For Amflo

100D Inflator Gauge. 10/box.



AIR LINE CHUCKS

TRU-FLATE Amflő



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Air Line Chucks without Shut—Off for Inflator Gauges only

Do not use on direct air lines where a shut-off valve is required.

Snap-On Chuck Clip

Converts any single foot chuck to a clip—on chuck. Used with both Direct Lines and Shut—offs.

17-355 Carded. 10/master.

Mini Lock-On Air Chuck with 1/4" Hose Barb

Newer "mini-style" is standard equipment on rim clamp (RC) tire changers.

17-365 Carded. 10/master.

Single Ball Foot Chuck

1/4" FNPT.

17–722 10/box.

Dual Foot Chuck

1/4" FNPT

107 1/box.

"Grip Tite" Chuck

1/4" FNPT. Straight—on air line chuck. Snaps onto standard tire valve and stays put until disconnected.

17-726 1/bag.

Straight-On Chuck

1/4" FNPT, with universal adapter.

27 10/box.

Straight-On Chuck with 1/4" Hose Barb

106-100 Bulk. 100/box.

Clip-On Chuck

1/4" FNPT, with universal adapter.

17–730 10/box.

Straight Lock-On Chuck

1/4" FNPT. Flow-through.

17–732 10/box.

Angled Chuck

1/4" FNPT.

105 10/box.

Air Line Chucks with Shut-Off not for Inflator Gauge use

Direct Air Line Chucks have a built—in shut—off valve and therefore cannot be used on inflator gauges. Use when air supply lines come directly from the compressor with no other valve in the line. 1/4" female NPT. 150 PSI maximum air line pressure.

Ball Foot Chucks

17–351 Carded. 10/master. **104** 10/box.

Clip-On Chuck

17-353 Carded, 10/master, 104CA 10/box.

AIR LINE CHUCKS

TRU-FLATE Amflő

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Air Line Chucks with Shut-Off not for Inflator Gauge use

17–361 Ball Foot Chuck with 1/4" Hose Barb. Carded. 10/master.

17-362 Straight Lock-On Chuck. 10/box.

17–369 Ball Foot Chuck. 1/4" MNPT. Carded. 10/master.

"Grip Tite" Chuck

Works like a "quick coupler." Snaps onto any standard tire valve and stays put until released.

17–373 Carded. 10/master. **119** 10/box.

Straight-On Chuck

Smaller design for use on those hard-to-reach tire valves.

126 10/box.

Dual Foot Chuck

Dual foot extension for valves on tractors, trucks or buses.

17-383 Carded. 10/master.

17-382 10/box.

Straight-On Dual Foot Chuck

For hard-to-reach inner duals.

17–385 Carded. 10/master. **108** 1/box.

121 12" length. 1/box.

Dual Foot Safety Lock-On Chuck

118D Carded. 1/master.

Locking Straight-On Dual Foot Chuck

Comes with threaded deep well lock nut which locks on valve when tilted.

17–395 Carded. 10/master.

17–396 10/box.

17-398 12" length (14" overall). 5/box.

Large Bore Clip-On Air Chuck

Snaps on the large bore valve when sleeve is moved forward and releases when sleeve is pulled back. 1/4" NPT.

17-392 1/bag.

Large Bore Chuck

Grips bore valve when tilted on threads.

17-394 1/box.

Air Line Chuck Service Parts (not shown)

97-353 Washer only. For Dual Foot Chucks. 10/bag.

859W Chuck Washer. For Straight—On and Dual Foot Chucks. 10/box.



HI FLO™ BLOWGUNS

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HI FLO™ Blowguns

Tru—Flate HI FLO™ Blowguns combine ergonomics with power for an enhanced experience. Durable lightweight aluminum bodies and easy ergonomic grip provides maximum comfort and control, reducing operator fatigue. Complete with handy hang—up hook for easy storage. No tools needed for modular accessories that help with reach, protection and increased air flow. OSHA compliant tips meet or exceed standards. All HI FLO™ Blowguns are equipped with 1/4" FNPT threads.

TF1 HI FLO™ Blowgun - 40 CFM

18–607 Carded. 10/master. Includes Safety Nozzle.

18–611 Carded. 10/master. Includes Safety Nozzle and Rubber Tip. *(not shown)*

18–609 Carded. 10/master. Includes Safety Nozzle, Rubber Tip and (2) 12" Extensions. *(not shown)*

18–613 Carded. 10/master. Includes Safety Nozzle, Rubber Tip, Quiet High Flow Tip, (2) 6" Extensions, (3) Inflation Needles and Tip Adapter.

18–623 Carded. 10/master. Includes Safety Nozzle, Rubber Tip, HI FLO® Female Coupler, HI FLO® Female Plug and (2) HI FLO® Male Plugs.

TF3 HI FL0™ Blowgun – 50 CFM with larger body and variable trigger for controlled flow

18–608 Carded. 5/master. Includes Safety Nozzle. *(not shown)*

18–612 Carded. 5/master. Includes Safety Nozzle and Rubber Tip.



HI FLO™ BLOWGUNS

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18-617

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HI FLO™ Blowgun Modular Accessories

Add up to six 12" extensions when a longer reach is required. Use the OSHA compliant Tri—Thrust Tip when more air flow is needed. Protect your face and surroundings with the HI FLO™ compatible Chip Shield.

12" Extension (2 pack)

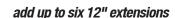
18-621 Carded. 10/master.

Tri-Thrust Tip

18–615 Carded. 10/master.

Chip Shield

18-617 Carded. 10/master.



(no tools needed)

HI FLO™ Blowgun accessories & what they're used for

All HI FLO™ Blowgun accessories fit both the TF1 & TF3 Blowguns

Ref.	Description	Used For
A	Rubber Tip	Inflate air toys, air mattress, and other inflatables that have round inflation valve / plug.
В	Quiet High Flow Tip, OSHA compliant (1910.95) (1910.242)	Use in workshop to blow dirt / dust.
С	Safety Nozzle, OSHA compliant (1910.242)	Use in workshop to blow dirt / dust.
D	Tri—Thrust Tip	Use in workshop to blow dirt / dust, blows a wider area than some of the other tips.
Е	Tip Adapter	Use with the Inflator Needles.
F	Chip Shield	Use with blowgun extensions to shield debris blowback and splatter.
G	Inflator Needles	Use to inflate sports equipment and in tight areas or cracks.
Н	6" Extension	Use with any of the HI FLO® tips or nozzles when a longer reach is required.
I	12" Extension	Use with any of the HI FLO® tips or nozzles when a longer reach is required.



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BLOWGUNS

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Standard Blowguns

All have 1/4" female NPT inlet – allows full line pressure to be used.

IMPORTANT: To comply with OSHA regulations, Standard Blowguns must be used on a regulated air line with a pressure setting not to exceed 30 PSI.

Standard Blowgun

Comfortable thumb lever valve control with hang hook. One-piece nozzle.

18–203 Carded, 5/master, **200** 1/box.

200-100 Bulk, 100/box.

Standard Blowgun with Rubber Tip

Oil resistant, soft replaceable rubber tip. Will not mar delicate surfaces. Gives a leak-proof seal against oil passages, fuel lines, etc., when air pressure is needed for cleaning.

18–207 Carded. 5/master. **201** 1/box.

Flex-Tipped Blowgun

No handles, levers or buttons. Simply flex rubber nozzle to open. Release, and air shuts off automatically.

211 10/box. 211–100 Bulk. 100/box.

Siphon Spray Blowgun

Combination of a Standard Blowgun and the Siphon Spray Nozzle. Barbed siphon inlet fits 1/4" ID hose or tubing. Use for spray-cleaning engines, applying protective coatings, etc.

18–221 Carded, 5/master.

Pistol-Grip Spray Cleaner

Air—operated siphon cleaning gun handles most cleaning fluids. Ideal for mixing water or soap solutions for pressure cleaning of parts, engines, machinery, floors and walls. Dual air inlet allows handy overhead or under—bench connection. Includes 8' of clear vinyl tubing with a weighted strainer screen and fluid control valve. 10" spray nozzle.

18–225 Carded. 5/master.

Deluxe Blowgun Kit

All purpose blowgun kit with 4 interchangeable nozzles for cleaning and inflating. Perfect for blowing sawdust and grass clippings, drying surfaces or inflating balls, rafts and air mattresses. Complete with Standard Nozzle, Rubber Tip Nozzle, Tapered Inflator Nozzle and Ball Inflator Needle – all in a convenient see—through plastic storage case.

18–241 Carded. 5/master.

BLOWGUNS

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Standard Blowguns (cont.)

Palm Style Blowgun Kit

Lightweight, ergonomic design blowgun fits comfortably in the palm of your hand. Kit includes 6 interchangeable nozzles, 1/4" air plug and a 12" hose and air chuck assembly.

18-247 Carded, 5/master,

Pistol-Grip Blowgun

Lightweight plastic pistol—grip blowgun with ergonomic design reduces user fatigue. Brass valving and bushing ensure long life.

18–325 Carded. 5/master.

Heavy Duty Angle Tip Blowgun

Heavy duty construction and rubber tip. Excellent for blowing out automatic transmissions.

205ATD Carded. 5/master.

Heavy Duty Blowgun

Use in construction and other rugged applications. Standard 1/8" NPT nozzle thread.

205D Carded, 5/master,

Booster Blowgun

Delivers extra wide spray pattern. Additional air is drawn through holes around nozzle.

226 1/box.

Safety Blowguns

Improved nozzle gives greatly increased performance and yet still meets OSHA regulation 100–1 for 30 PSI "dead head" pressure. Vented nozzle relieves compressed air should nozzle become plugged or obstructed. Heavy duty die–cast body with hang–up hook and 1/4" NPT female inlet.

Button Type Inlet pressure 150 PSI.

18–231 Carded. 5/master.

Lever Type Inlet pressure 150 PSI.

18–233 Carded. 5/master. **204–30** 1/box.

Tamper-Proof Lever Type. Safety nozzle cannot be removed from end.

18–237 Carded. 5/master. **204–30A** 1/box.



BLOWGUNS

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Safety Blowguns cont.

Pocket Size Lever Type Inlet pressure 150 PSI.

18–319 Carded. 5/master.

18-302 Carded. 10/master. With 4" Extension.

Clip-On Safety Blowgun. Chuck style, 8–1/2".

Converts standard ball foot air chuck into a blowgun.

18–143 10/box.

High Volume "Venturi" Action

Delivers more air—to—speed cleaning and drying while using less compressed air. Special venturi nozzle increases air flow to part, yet meets OSHA regulation 100—1. Convenient hang—up hook, comfortable lever and 1/4" NPT female inlet. Inlet pressure 150 PSI.

18–208 1/box.

Safety Blowgun with Rubber Tip & Safety Nozzle

Oil resistant, soft rubber tip seals tight and won't mar finishes. Ideal for cleaning fuel lines, air passages and carburetors. Limits air pressure to 30 PSI, meeting OSHA safety standards. Convenient hang—up hook. 1/4" NPT female inlet. Inlet pressure 150 PSI.

18–215 Carded, 5/master.

Safety Extension Blowgun with Rubber Tip & Safety Nozzle

These multi-function, long reach blowguns come with both a safety nozzle and rubber tip. End of blowgun is bent for hard-to-reach areas.

18–217 With 2' extension. 1/bag. 5/master.

18–219 With 4' extension. 1/bag. 5/master.

Adjustable Safety Pocket Blowguns

A must for home, shop or garage use. Quick and easy to use – just attach to air line coupler and twist knurled nozzle. For 1/4" coupler bodies. Meets OSHA regulation 100–1. Complete with handy pocket clip.

T-Style Design

18–601 Carded. 10/master.

I/M Style Design

18-603 Carded. 10/master.

BLOWGUNS

TRU-FLATE Amflő

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Blowgun Accessories

Blowgun tips and extensions on this page have 1/8" NPT male threads.

Standard Chrome Plated Extension. 1/4" tubing. 6" length.

200E6 1/bag.

Replacement Needles. All 1/8" NPT. Bulk. 10/box.

200NT-1 2-3/4" length. **200NT-2** 2-1/2" length. **200NT-4** 1-1/8" length.

Flexible Metal Extension. Use for air or coolant lines. 8" length.

200F8 1/bag.

Safety Extensions. With safety bypass - cannot be dead-ended.

204E12 12" length. 1/bag.

Safety Nozzle. For Tru–Flate 18–215, 18–231 and 18–233; Amflo 204–30. **97–412** 20/box.

Rubber Replacement Tip. For Tru-Flate 18-207, 18-215 and Amflo 201 blowguns.

99–005 Carded. 10/master. **202** 10/box.

Venturi Tip. For Tru-Flate 18-208 blowguns.

209 10/box.

Siphon Spray Nozzle. For Tru-Flate 18-221 blowguns.

221 10/box.

Booster Replacement Tip. For Amflo 226 blowguns.

227 1/box.

Heavy Duty Blowgun / Inflator Repair Kit. Everything you need for quick, easy repairs. Contains valve stem, 0–rings, spring and nut.

40-205RK 1/bag.



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Barbed Hose Fittings

All brass construction resists rust and will not corrode as easily as other materials. Precision machined to high quality standards. Use with hose clamp or ferrules.

Male Hose End

399	1/8" Hose ID x 1/8" MNPT. 10/box.
404	1/4" Hose ID x 1/8" MNPT. 10/box.
401	1/4" Hose ID x 1/4" MNPT. 10/box.

21–123 1/4" Hose ID x 1/4" MNPT. Carded. 10/master.

604 1/4" Hose ID x 3/8" MNPT. 10/box.

398 1/4" Hose ID x 3/8"-24. With 0-ring. 10/box.

21-133 5/16" Hose ID x 1/4" MNPT. Carded. 10/master.

21-143 3/8" Hose ID x 1/4" MNPT, Carded, 10/master.

406 3/8" Hose ID x 1/4" MNPT. 10/box.

406–100 3/8" Hose ID x 1/4" MNPT. Bulk. 100/box.

21–147 3/8" Hose ID x 3/8" MNPT. Carded. 10/master.

408 1/2" Hose ID x 1/4" MNPT. 10/box. 608 1/2" Hose ID x 3/8" MNPT. 10/box. 808 1/2" Hose ID x 1/2" MNPT. 10/box.

Male Swivel fitting.

401S 1/4" Hose ID x 1/4" MNPT. 10/box.

Female Hose End

21-222 1/4" Hose ID x 1/4" FNPT. 10/box.

21-242 3/8" Hose ID x 1/4" FNPT. 10/box.

Female Swivel Fitting

21-323 1/4" Hose ID x 1/4" FNPS. Carded. 10/master.

Hi-Volume Swivel Fittings

406S 3/8" Hose ID x 1/4" MNPT, 10/box.

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Lock-On Hose Barbs

Designed to use with lock—on hose. No ferrules or hose clamps are required. Not to be used with conventional hose.

406L 3/8" Hose ID x 1/4" MNPT. 10/box.

446SL Swivel fitting. 3/8" Hose ID x 1/4" MNPT. 10/box.

Hose Splicers

Used to connect two air hoses to create a longer hose, or fix a broken hose in the field.

21-423 1/4" Hose ID. Carded. 10/master.

21–433 5/16" Hose ID. Carded. 10/master.

602 3/8" Hose ID. 10/box.

21-467 3/8" Hose ID. Carded. 10/master.

21-488 1/2" Hose ID. 10/box.

360° Swivel Fittings

Eliminates kinked and twisted air line hose by swiveling a full 360°. Barb type and male/female connections. 150 PSI maximum working pressure.

21–601 1/4" MNPT x 1/4" Hose Barb. Carded. 10/master.

21–603 1/4" MNPT x 3/8" Hose Barb. Carded. 10/master.

21-605 1/4" MNPT x 1/4" FNPT. Carded. 10/master.

Hose Clamps

Gear type clamps permit quick hose repair with simple tools. Rugged construction featuring a stainless steel band and plated steel screw.

1/4" to 5/8" Hose OD, 5/16" clamp width.

580–100 Bulk. 100/box.

3/8" to 7/8" Hose OD, 5/16" clamp width.

581–100 Bulk. 100/box.

1/2" to 1-1/4" Hose OD, 5/16" clamp width.

582 10/box.



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Pipe Couplings and Adapters

All brass, corrosion resistant material. Allows user to adjust thread sizes from 1/8" NPT through 1/2" NPT with either male or female ends.

1/2" MNPT x 1/2" MNPT. 10/box.

Male Couplings

21–505 1/4" MNPT x 1/4" MNPT. Carded. 5/master. 344 1/4" MNPT x 1/4" MNPT. 10/box. 346 3/8" MNPT x 1/4" MNPT. 10/box. 366 3/8" MNPT x 3/8" MNPT. 10/box.

Female Couplings

388

21–515 1/4" FNPT x 1/4" FNPT. Carded. 5/master.

Female Bushings

21–535 1/4" FNPT x 3/8" MNPT. Carded. 5/master. 346F 1/4" FNPT x 3/8" MNPT. 10/box. 348F 1/4" FNPT x 1/2" MNPT. 10/box. 368F 3/8" FNPT x 1/2" MNPT. 10/box.

Ball-End Adapters

21–595 1/4" MNPT x 1/4" MNPS with ball socket. Carded. 5/master.
 21–597 1/4" MNPT with ball socket x 1/4" MNPS with ball socket. Carded. 10/master.

Drain Cocks. 150 PSI.

21–555 1/8" Drain Cock. Carded. 10/master. **21–557** 1/4" Drain Cock. Carded. 10/master.

Reusable Hose Fittings

Eliminates the need for hose clamps or ferrules. Heavy duty construction. Designed for fast, easy, yet permanent air—tight connections.

418 1/2" Hose OD, 1/4" Hose ID, 1/4" MNPT. 10/box.
419 5/8" Hose OD, 1/4" Hose ID, 1/4" MNPT. 10/box.
22–163 11/16" Hose OD, 3/8" Hose ID, 1/4" MNPT. Carded. 10/master.
623 3/4" Hose OD, 3/8" Hose ID, 1/4" MNPT. 10/box.

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Female Crosses

Excellent for running several air lines from a common source. Solid brass.

344X 1/4" NPT. 10/box.

Female Tees

Excellent for running 2 air lines from a common source. Solid brass.

344T 1/4" NPT. 10/box.

3-Way Manifolds

Supply 3 air tools from one source. Use on air hose end or as permanently fixed bench outlet. No need to disconnect/connect to use different tools. Machined aluminum construction.

1/4" FNPT inlet x 1/4" FNPT outlet.

41-125 Carded. 5/master.

3404 1/box.

3/8" FNPT inlet x 1/4" FNPT outlet.

3406 1/box.

1/2" FNPT inlet x 1/4" FNPT outlet.

3408 1/box.

In-Line Swivel Fittings

Permits rotation of fitting without kinking or twisting of hose.

344R 1/4" male/female NPT. 10/box.

366R 3/8" male/female NPT. 300 PSI. 10/box.

Uniswivel Fitting

Full 360° swivel action. 300 PSI. 1/4" MNPT x 1/4" FNPT.

21–607 Carded. 10/master.

344U 10/box.

Dual Swivel Fitting

Full 360° swivel action. 300 PSI. 1/4" MNPT x 1/4" I/M plug.

21-609 Carded, 10/master.

Safety Valves

Constructed to ASME standards. Interchangeable with all other ASME valves of the same size and pressure. Furnished with relief pressure preset.

21–707 1/4" Safety Valve 125 PSI. Carded. 5/master.

21-709 1/4" Safety Valve 150 PSI. Carded. 5/master.



AIR LINE HOOK-UP HINTS

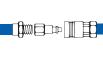
TRU-FLATE Amflö



LEADER HOSE

A short length of leader hose is recommended on a paint spray gun to keep the coupler and plug from scratching a painted

Proper usage of compressed air power calls for filters to clean the air, regulators to control pressure, gauges to show pressure and lubricators to protect power tools. Air line systems also need hose and tubing to provide flexibility at the points of use. Couplers, plugs and fittings are the components that complete the systems for quick, easy, secure fastening to paint spray guns, blowguns, inflator gauges, chucks, power tools and pneumatic tire repair stands. Amflo® and Tru-Flate® components offer reliable, low-cost, readily available, proven ways to hook up your air line system.





SAFETY BLOWGUNS

To comply with OSHA requirements, blowguns used on UNREGULATED air lines must be capable of restricting nozzle pressure to 30 PSI or less when dead-ended.



DESICCANT AIR DRYERS

Deliver extremely clean, dry air to pneumatic system components. The use of desiccants will optimize the quality of compressed air to improve performance of air tools and ensure oilfree, dry air to auto paint spray equipment.











AIR LINE FILTERS

ALWAYS LOCATE YOUR FILTER AS FAR FROM THE COMPRESSOR AS POSSIBLE IN ORDER TO TRAP AS MUCH CONDENSATION AS POSSIBLE.

Amflo and Tru-Flate two-stage filters remove liquids, oil, water and large dust particles by centrifugal force, and small dust particles down to 40 microns by a porous element filter. Air line filters are vital to protect expensive air powered tools to keep them operating longer with greater efficiency.









AIR LINE HOOK-UP HINTS

TRU-FLATE Amflö



- FILTERED AIR
- ■ ■ FILTERED AND REGULATED AIR
 - FILTERED, REGULATED AND LUBRICATED AIR

PRESSURE REGULATORS

take place in line pressure.

Pressure regulators reduce line pressure

to a usable range – a lower pressure

than the compressor is set to deliver. Regulators maintain a steady flow of air regardless of the fluctuations that may

Pressure regulators should be used on

air lines which feed impact wrenches

in order to control tightening torque

AND ON ALL AIR LINES THAT FEED

must be set at 30 PSI or less.

STANDARD BLOWGUNS TO COMPLY

WITH OSHA REGULATIONS. Regulators



AT-HAND® REGULATOR

Regulator allows custom pressure settings for various tools without having to go back to the compressor.

AIR LINE FILTERS



COMBINATION FILTER/REGULATORS

This unit is equipped with an automatic drain, providing the user with a clean, moisture-free air supply and saving money too!

The large filter surface area minimizes pressure drop, and is RECLEANABLE. The regulator portion of the unit is extremely stable in low-flow applications, and a balanced valve design prevents secondary pressure changes with fluctuating primary pressures.

This unit should always be located as far away from the compressor as possible.

BRASS THREAD **ADAPTERS**

RECOIL AIR HOSE

Self-retracting nylon or poly air hose is ideal for hook-up to portable air powered tools. By recoiling, it keeps "out from underfoot" by itself.

STANDARD BLOWGUNS

Must be used on pressure REGULATED lines in order to comply with OSHA requirements. Set regulator at 30 PSI or less.



AIR LINE LUBRICATORS

MODERN AIR POWERED TOOLS NEED LUBRICATION! Lubricators protect expensive power tools Ultrasonic generators deliver oil in a fine mist form. Lubricators are simple to adjust. Loading bowl can be filled from either side.

ALWAYS LOCATE LUBRICATOR AS CLOSE TO THE TOOL AS POSSIBLE. NEVER LOCATE A LUBRICATOR BETWEEN A COMPRESSOR AND FILTER REGULATOR, OR ON AN AIR SUPPLY LINE TO A PAINT GUN.

RECOMMENDED AIR POWERED TOOL HOOK-UP

Air powered tools such as impact wrenches and panel cutters generate intermittent shock loads to make them work. If a coupler and plug are installed directly to the tool, this can cause PREMATURE FAILURE of the coupler.

ALWAYS USE A SHORT LENGTH OF LEADER HOSE BETWEEN THE TOOL AND THE COUPLER AND PLUG TO ABSORB AS MUCH OF THE SHOCK AS POSSIBLE.

FOR ANY APPLICATION, **USE SLEEVE-TYPE COUPLER**

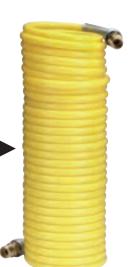
> **FOR WALL MOUNT** ONLY, USE PUSH-**TYPE COUPLER**

COUPLERS AND PLUGS

> **BARB-TYPE HOSE FITTINGS**











TRU-FLATE

Standard

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Filter / Regulator Combinations (Piggyback)

Accurate pressure regulation with maximum water and dirt separation, provided in a single, compact unit. The filter significantly increases the life of expensive equipment, such as air line tools, valves, cylinders and motors. The regulator employs a solid piston, which resists rupture, cracking or tearing under pressure or high cycle rates. Combination Filter/Regulators have 2 gauge ports and come complete with filter element, pressure gauge and locking knob adjustment. Maximum pressure (polycarbonate bowls): 150 PSI at 125° F primary, 2 to 125 PSI secondary. Maximum pressure (metal bowls): 250 PSI at 175° F primary, 5 to 250 PSI secondary. Temperature range: -10° F to $+175^\circ$ F.

Part No.	Series	Quantity	Port	SCFM†	Drain Type	Microns	Capacity	Bowl Type	Height (in.)
24–243	Mini	2/master*	1/4"	13	Manual	5	1 oz.	Poly	5.7
24–244	Mini	1/box	1/4"	13	Automatic	5	1 oz.	Poly	6.1
24-201	Compact	1/box	1/4"	55	Manual	40	5 oz.	Poly	10.4
24–211	Compact	1/box	3/8"	65	Manual	40	5 oz.	Poly	10.4
24–221	Standard	1/box	1/2"	105	Manual	40	5 oz.	Poly	12.1
24-222	Standard	1/box	1/2"	105	Automatic	40	8 oz.	Poly	12.1
24-231	Standard	1/box	3/4"	110	Manual	40	8 oz.	Poly	12.1



[†]Standard cubic feet per minute with 100 PSI inlet pressure, 80 PSI no flow secondary setting and 10 PSI pressure drop.



Air Line Filters

Tru-Flate® Air Line Filters are used for all air line applications where efficient filtration is required. Filtration removes airborne solid contaminants, pipe scale, rust, condensate, etc., which may cause wear or failure of pneumatic components. Large filter element surface gives low pressure drop and long element life. The Mini series of air line filters offers a higher degree of filtration. All filters are complete with filter element and either manual or automatic drains. Maximum pressure: 150 PSI at 125° F with polycarbonate bowl and 250 PSI at 175° F with metal bowl. Temperature range: –10° F to +175° F.

Part No.	Series	Quantity	Port	SCFM†	Drain Type	Microns	Capacity	Bowl Type	Height (in.)
24-343	Mini	2/master*	1/4"	21	Manual	5	1 oz.	Poly	4.4
24-301	Compact	2/master*	1/4"	50	Manual	40	5 oz.	Poly	6.1
24-311	Compact	2/master*	3/8"	75	Manual	40	5 oz.	Poly	6.1
24-321	Standard	1/box	1/2"	110	Manual	40	8 oz.	Poly	7.7
24-322	Standard	1/box	1/2"	110	Automatic	40	8 oz.	Poly	7.7
24-331	Standard	1/box	3/4"	125	Manual	40	8 oz.	Poly	7.7
24-351	Hi–Flow	1/box	1"	300	Manual	40	18 oz.	Metal	11.0

^{*}Retail clamshell package

[†]Standard cubic feet per minute with 100 PSI inlet pressure with 5 PSI pressure drop.

• Tru-Flate

Air Line Regulators

Tru-Flate® Air Line Regulators employ a solid piston and balanced poppet for excellent performance and longer life. The solid piston design is reliable for a broad range of demanding applications and is impervious to a wide range of lubricating oils and greases. Unlike diaphragms, the solid piston resists rupture, cracking or tearing under pressure, constant flexing or high cycle rates. It is impervious to most chemicals, provides accurate control and assures smooth, uninterrupted operation, Tru-Flate Air Line Regulators have fast reverse flow capabilities, allowing installation where dual pressures are required. Feature 2 gauge ports and include pressure gauge and nonrising, locking knob adjustment. Maximum pressure: 250 PSI primary, 2 to 125 PSI

Part No.	Series	Quantity	Port	SCFM†	Height (in.)
24-444	Mini	2/master*	1/4"	13	2.9
24-404	Compact	2/master*	1/4"	55	6.4
24-414	Compact	2/master*	3/8"	70	6.4
24-424	Standard	1/box	1/2"	110	7.3
24-434	Standard	1/box	3/4"	130	7.3
24-454	Hi–Flow	1/box	1"	300	8.5

^{*}Retail clamshell package †Standard cubic feet per minute with 100 PSI inlet pressure with 5 PSI pressure drop.

Air Line Lubricators

Tru-Flate Air Line Lubricators are designed to provide proportional delivery of lubricating oil over a wide range of air flows. Ideal for most general applications. Externally adjustable with transparent sight dome for 360° visibility. Lubricator should be mounted as close as possible to application to ensure most effective distribution of oil to pneumatic components. Suggested lubricant: Petroleum-based oil of 100 to 200 SSU viscosity at 100° F and an aniline point greater than 200° F.

Except for the Mini series, Tru-Flate Air Line Lubricators may be filled while the system is under pressure. Maximum pressure: 150 PSI at 125° F with polycarbonate bowl. Temperature range: -10° F to +175° F. For pressures up to 250 PSI at 175° F. a metal replacement bowl must be ordered and installed separately. Metal bowls with sight glass are standard for the Hi-Flow Series.

Part No.	Series	Quantity	Port	SCFM†	Height (in.)	Bowl Type	Height (in.)
24-542	Mini	1/box	1/4"	11	1 oz.	Poly	5.2
24-501	Compact	1/box	1/4"	20	5 oz.	Poly	7.4
24–511	Compact	1/box	3/8"	35	5 oz.	Poly	7.4
24-521	Standard	1/box	1/2"	85	8 oz.	Poly	8.9
24-531	Standard	1/box	3/4"	90	8 oz.	Poly	8.9
24-551	Hi-Flow	1/box	1"	260	18 oz.	Metal	11.8

Warning: Oils with adhesives, compounded oils containing solvents, graphite, detergents or synthetic oils must not be used.

TRU-FLATE







Standard

[†]Standard cubic feet per minute at 10 PSI with 5 PSI pressure drop.

TRU-FLATE









24-807 24-811

24-801 24-803 24-804

• Tru-Flate

Dessicant Dryers

Our in–line dessicant dryers are engineered to deliver extremely dry compressed air to protect pneumatically operated equipment from the adverse effects of moisture. Maximum rated operating conditions – Metal bowl with sight glass: 250 PSIG (17.2 Bar); 120F (48C).

Part No.	Port	Bowl	Flow Rate Max.	Pressure	Quantity
56-081	1/2"	1 qt.	10 SCFM†	300 PSI	1/box

†Standard cubic feet per minute with 100 PSI inlet pressure with 5 PSI pressure drop.

WARNING: These dryers are intended for use in compressed air systems only. Do not use where pressure or temperature may exceed maximum rated operating conditions. These units are not to be used on life support systems or breathing air systems. Failure to follow the recommendations contained in this warning may result in personal injury and/or property damage.

56-082 Replacement Beads. 1 qt.

Air Line Pressure Gauges

Pressed steel case with shatterproof crystal and brass fitting. Used for air, water, oil, or other fluids compatible with brass and bronze. Nominal accuracy 3–2–3%.

Part No.	Mount	Quantity	Thread	PSI Range
24-801	Back	1/box	1/8" NPT	0-200
24-803	Back	1/box	1/4" NPT	0-160
24-804	Back	1/box	1/4" NPT	0-300
24-807	Bottom	1/box	1/4" NPT	0-160
24-811	Bottom	1/box	1/4" NPT	0-300

TRU-FLATE

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Replacement Parts and Accessories

Each sold individually, either boxed or in retail bags.

Product	Mini	Compact	Standard	Hi–Flow
Filter Element Kits Includes one element and all necessary O-ring seals.				
40 Micron	_	24-932	24-939	24-930
20 SCFM (rated)	-	-	24-943	-
Polycarbonate Bowls	-	24–901	24–902	_
Metal Bowls	-	24-903	24–910	-
Polyethylene Bowl Guard Kit For applications where polycarbonate bowls may be subjected to impact or rougher than normal usages.	-		24–912	-
Automatic Float Drain Kit	-	24–920	24-920	24–920
Mounting Brackets Kits are designed to permit wall mounting of Compact, Standard and Hi-Flow Series Filters and Regulators.				
Lubricators & Filters	24-950	24-956	24-957	24-958
Regulators & Piggyback	24-950	_	24-955	24-958



Mounting Bracket



Automatic Float Drain



Bowl Guard



Filter Element Kit



Polycarbonate Bowl



Metal Bowl

IN-LINE AIR TOOLS

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In-Line Air Tool Oiler

A compact oiler that fastens directly to the air tool. Precisely meters proper amount of oil to the tool only when the tool is in use. No adjustments necessary. 1/4" male NPT outlet, 1/4" female NPT inlet. Use on all air impact guns, air wrenches, body shop air tools and pneumatic hammers requiring 1/4" air lines. Note: Never use motor oil in pneumatic tool. **Prevents "burn—out" of expensive pneumatic tools, stops rust and increases torque up to 25%.**

41-101 Carded, 10/master.

In-Line Air Flow Regulator

Controls in—line air pressure for paint spray guns or other pneumatic tools. Helps keep air flow at exact operating pressures. Use where precise air flow is desired. Compact, lightweight design with gauge, allows for easy "on the tool" air adjustment.

41–135 Carded. 5/master.

At-Hand® In-Line Air Tool Regulator

Controls in—line air pressure for paint spray guns or other pneumatic tools. Helps keep air flow at exact operating pressures. Use where precise air flow is desired. Compact, lightweight design with gauge, allows for easy "on the tool" air adjustment.

41-143 Clamshell. 5/master. Low pressure 10-60 PSI

41–145 Clamshell. 5/master. High pressure 40–140 PSI



IN-LINE AIR TOOLS

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Tamperproof In-Line Regulator

Tamperproof fixed pressure setting preset at the factory – can be installed with safety in mind. Balanced poppet design will not chatter or drift, so outlet setting will not change even when inlet pressure varies. High flow capability can be restricted for low flow requirements. Streamlined low–profile shape for neat installation and space saving requirements. Easy to install, no brackets or special tools required. Regulator will function in any position. High–strength aluminum alloy construction, anodized for corrosion protection and color coded.

1/4" NPTF. Regulator inlet rating 400 PSI. Unit only delivers line pressure. Delivery pressure is a function of flow.

2112 90 PSI. Red band. 1/box.
2113 100 PSI. Silver band. 1/box.
2114 110 PSI. Brass band. 1/box.

In-Line Air Tool Filter

A compact and extremely effective accessory for all air—operated shop tools and equipment, such as inflator gauges, impact wrenches, spray guns, air powered sanders, etc. Protects them against rust, pipe scale and dirt. 1/4" female NPT inlet, 1/4" male NPT outlet. Sintered bronze filter element. Maximum working pressure 500 PSI. Reduces downtime, prevents expensive repairs and prolongs the life of pneumatic tools.

41-150 Carded. 10/master.

In-Line Dessicant Dryer

The In–Line Desiccant Filter/Dryer removes dirt, dust, water and oil from air lines by using a non–toxic, moisture–absorbing silica gel to filter contaminants. Easily installs on any 1/4" NPT air system and is rated up to 125 PSI.

41-103 Carded, 4/master.







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Filter / Regulator Combinations (Piggyback)

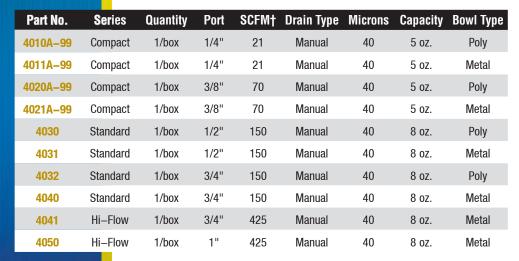
Accurate pressure regulation with maximum water and dirt separation, provided in a single, compact unit. The filter significantly increases the life of expensive equipment, such as air line tools, valves, cylinders and motors. The regulator employs a solid piston, which resists rupture, cracking or tearing under pressure or high cycle rates. Combination Filter/ Regulators have 2 gauge ports and come complete with filter element and locking knob adjustment. Maximum pressure (polycarbonate bowls): 150 PSI at 125° F primary, 5 to 125 PSI secondary. Maximum pressure (metal bowls): 250 PSI at 175° F primary, 5 to 250 PSI secondary. Temperature range: -10° F to $+175^\circ$ F.

Part No.	Series	Quantity	Port	SCFM†	Capacity	Bowl Type
4300	Mini*	1/box	1/4"	20	1 oz.	Poly
4310A-99	Compact	1/box	1/4"	75	5 oz.	Poly
4320A-99	Compact	1/box	3/8"	75	5 oz.	Poly
4330	Standard	1/box	1/2"	150	8 oz.	Poly w/ Metal Guard
4331	Standard	1/box	1/2"	150	8 oz.	Metal
4340	Standard	1/box	3/4"	150	8 oz.	Poly w/ Metal Guard
4341	Standard	1/box	3/4"	150	8 oz.	Metal

†Standard cubic feet per minute with 100 PSI inlet pressure, 80 PSI no flow secondary setting and 10 PSI pressure drop.

Air Line Filters

Amflo® Air Line Filters are used for all air line applications where efficient filtration is required. Filtration removes airborne solid contaminants, pipe scale, rust, condensate, etc., which may cause wear or failure of pneumatic components. Large filter element surface gives low pressure drop and long element life. The Mini series of air line filters offers a higher degree of filtration. All filters are complete with filter element and either manual or automatic drains. Maximum pressure: 150 PSI at 125° F with polycarbonate bowl and 250 PSI at 175° F with metal bowl. Temperature range: -10° F to $+175^\circ$ F.



 \dagger Standard cubic feet per minute with 100 PSI inlet pressure, 80 PSI no flow secondary setting and 10 PSI pressure drop.





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Air Line Regulators

Amflo® Air Line Regulators employ a solid piston and balanced poppet for excellent performance and longer life. The solid piston design is reliable for a broad range of demanding applications and is impervious to a wide range of oils and greases. Amflo Air Line Regulators have fast reverse flow capabilities, allowing installation where dual pressures are required. Maximum inlet pressure: 300 PSI. Temperature range: 0° F to +150° F (Mini and Compact), 0° F to +175° F (Standard). Gauge not included.

Part No.	Series	Quantity	Port	SCFM†
4100	Mini	1/box	1/4"	20
4100D	Mini	1/master*	1/4"	20
4115A-99	Compact	1/box	1/4"	70
4125A-99	Compact	1/box	3/8"	70
4135	Standard	1/box	1/2"	150
4145	Standard	1/box	3/4"	150
4141	Standard	1/box	3/4"	150
4155	Hi-Flow	1/box	1"	425

^{*}Retail display package.

†Standard cubic feet per minute with 100 PSI inlet pressure, 80 PSI no flow secondary setting and 10 PSI pressure drop.

Air Line Lubricators - Micro Fog

Amflo® Air Line Lubricators are designed to provide proportional delivery of lubricating oil over a wide range of air flows and are ideal for most general applications. Micro Fog has droplet size of less than 2 microns, has finer control and the oil will travel greater distances. Lubricator is externally adjustable with a transparent sight dome for 360° visibility. Maximum pressure: 150 PSI at 125° F with polycarbonate bowl, 250 PSI at 175° F with metal bowl.

Part No.	Series	Quantity	Port	SCFM†	Capacity	Bowl Type
4215A-99	Compact	1/box	1/4"	35	5 oz.	Poly
4235	Standard	1/box	1/2"	150	8 oz.	Poly w/ Metal Guard

WARNING: Oils with adhesives, compounded oils containing solvents, graphite, detergents or synthetic oils must not be used.

†Standard cubic feet per minute at 10 PSI with 5 PSI pressure drop.



Standard



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Back Mount Gauge

Amflo

Air Line Lubricators - Oil Fog

Amflo® Air Line Lubricators are designed to provide proportional delivery of lubricating oil over a wide range of air flows and are ideal for most general applications. Oil Fog has droplet size of greater than 2 microns, for applications over short distances. Most can be filled while system is still under pressure. Maximum pressure: 150 PSI at 125° F with polycarbonate bowl, 250 PSI at 175° F with metal bowl.

Part No.	Series	Quantity	Port	SCFM†	Capacity	Bowl Type
4210A-99	Compact	1/box	1/4"	35	5 oz.	Poly
4211A-99	Compact	1/box	1/4"	35	5 oz.	Metal
4220A-99	Compact	1/box	3/8"	35	5 oz.	Poly
4230	Standard	1/box	1/2"	150	8 oz.	Poly w/ Metal Guard
4231	Standard	1/box	1/2"	150	8 oz.	Metal
4241	Standard	1/box	3/4"	150	8 oz.	Metal

Warning: Oils with adhesives, compounded oils containing solvents, graphite, detergents or synthetic oils must not be used.

†Standard cubic feet per minute at 10 PSI with 5 PSI pressure drop.

FRL Combo Units

The function of a Filter, Regulator and Lubricator in one convenient unit. Maximum pressure: 250 PSI at 175° F with metal bowl.

Part No.	Series	Quantity	Port	SCFM†	Capacity	Bowl Type
4431	Standard	1/box	1/2"	150	8 oz.	Metal

Air Line Pressure Gauges

Pressed steel case with shatterproof crystal and brass fitting. Used for air, water, oil, or other fluids compatible with brass and bronze. Nominal accuracy 3–2–3%.

Part No.	Mount	Quantity	Thread	PSI Range
1012–15	Bottom	1/box	1/4" NPT	0–15
1012-160	Bottom	1/box	1/4" NPT	0-160
1101-60	Back	1/box	1/8" NPT	0-60
1101-160	Back	1/box	1/8" NPT	0-160
1112-160D-RET	Back	5/master*	1/4" NPT	0-160
1112–160	Back	1/box	1/4" NPT	0-160
1112-300	Back	1/box	1/4" NPT	0-300

^{*}Retail display package.

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Replacement Parts and Accessories

Filter Element Kits

3063 3/8" Mini Filter Element Kit, 5 micron. 1/bag.
4093 1/2" Standard Filter Element, 40 micron. 1/bag.
4068 1" Standard Filter Element, 40 micron. 1/bag.

Drain Kits

4060 Automatic Drain. 1/bag.4070 3/8" Automatic Drain. 1/bag.4096 Manual Drain Kit. 1/bag.

4085 Manual Drain Repair Kit, T-Handle Type. 1/bag.

Repair Kits

4776 1/2" Regulator Repair Kit. 1/bag.

Replacement Bowls

4074A-99 3/8" Polycarbonate Bowl. 1/box. 4095 1/2" Polycarbonate Bowl. 1/box.

4264 Mini Polycarbonate Bowl, for Lubricator. 1/box.
4265A-99 3/8" Polycarbonate Bowl, for Lubricator. 1/box.
4270A-99 3/8" Metal Bowl, for Lubricator. 1/box.

Bowl 0-Rings

 4780
 Mini Bowl 0-Ring. 1/bag.

 4782
 3/8" Bowl 0-Ring. 1/bag.

 4783
 1/2" Bowl 0-Ring. 1/bag.

Panel Nuts

4161 Mini Regulator Panel Nut. 1/bag.
4773 Zinc Panel Mount Nut. 1/bag.
4778 3/8" Panel Nut. 1/bag.

Replacement Domes

4282 Adjustment Dome, Oil Fog Lubricators. 1/box.

Mounting Brackets

4071A-99 3/8" Mounting Bracket. 1/bag.
3162 3/8" Mounting Bracket. 1/bag.
4160 Mini Mounting Bracket. 1/bag.
4165 1" Mounting Bracket. 1/bag.

4760 Universal Wall Bracket for 1/4" Compact Series. 1/bag.4772 Universal Wall Bracket for 1/2" Modular Series. 1/bag.

Quick-Clamps

4769 Quick—Clamp for 1/2" Modular Series. 1/bag.

4771 Quick—Clamp with Wall Bracket for 1/2" Modular Series. 1/bag.



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Lubricants

92 SUS at 75° F. Air Tool Oil is silicone-free.

1220–1 Air Tool Oil. 1 pint bottle. 12/master.

1220–4 Air Tool Oil. 4 oz. bottle (not shown). 12/master.

1220–8 Air Tool Oil. 1 gallon bottle. 4/master.1420 Compressor Oil. 1 quart bottle. 12/master.

Ball Valves

For all commercial and general industrial applications. Pressure rating 600 PSI, steam rating 150 WP, temperature range -20° F to 370°F.

1/2" FNPT. 1/box.

Specialty Valves

For air tanks, steel barrels, compressors and other pneumatic containers where dependable automatic air valves are needed.

Throttle Valve

Controls air flow from near shut—off to full flow. Knurled knob is graduated. Spring—loaded ball and detent hold setting. Solid brass construction.

235 1/4" NPT. 1/box.

Two-Way Lever Valve

Chrome plated die-cast body. Buna-N seals for air and water.

240 1/4" FNPT. 1/box.

240–100 1/4" FNPT. Bulk. 100/box.

High Pressure Inflating Connections

These high—pressure inflating connections attach securely by hand or wrench to the valve cap threads of high pressure valves. Can be fitted to gauging and inflating devices by a variety of methods. Various angles permit easy attachment to hard—to—reach valves.

2755 For 3/16" flare tube. 3/8"–24 thread. 1/box.

90° angle. Copper sealing washer. 1/8" MNPT. 1/box.70° angle. Hard fiber sealing washer. 1/8" FNPT. 10/box.

WARNING: Valves on this page are intended for compressed air lines or water lines only. All have a maximum rated pressure of 300 PSI unless otherwise noted.

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Tank Valves

For air tanks, steel barrels, compressors and other pneumatic containers where dependable automatic air valves are needed. Equipped with standard valve core and sealing caps for operating pressures to 200 PSI. Allow for external length variations by use of short core only or internal protrusion of core housing into container.

38–906 1/8" MNPT. Carded. 10/master.

700–100 1/8" MNPT. Bulk. 100/box.

38–900 1/8" MNPT, long. Carded. 5/master.

38–900–10 1/8" MNPT, long. 10/box.

701–2 1/4" MNPT. 10/box. 701–2–100 1/4" MNPT. Bulk. 100/box. 701–42 1/8" MNPT. 25/box. 1468L–6 1/4" MNPT. Bulk. 100/box. 1498L–6 1/4" MNPT. 25/box.

9166L-8 1/8" MNPT. 10/box. 645L-6 1/8" MNPT. 10/box.

Bleeder Valves

Simple push-button for bleeding compressed air lines or liquid systems.

710-100 .310-32 thread. Bulk. 100/box.

711 1/8" MNPT. 10/box. 711–100 1/8" MNPT. Bulk. 100/box.

Driveway Signal Bell

Bell rings when auto tire passes over the hose. Easy to install and wire.

Driveway signal bell. 110 volt. 3 wire ground cord.

880 1/box.

Hose anchor and plug. For 3/8" ID Signal Hose.

880N 1/box.

Bicycle Pump Fittings

Screw-on swivel chuck for most hand-operated tire pumps.

705 3/16" ID. 10/box.
705–100 3/16" ID. Bulk. 100/box.
706 1/4" ID. 10/box.
706–100 1/4" ID. Bulk. 100/box.

Compressor Repair Parts

Air Tank Conversion Kit. Includes gauge, manifold and hose with fittings.

41–907 Carded. 5/master.

54–516 Replacement Hose with Fittings. 1/box.

54–517 Replacement Manifold. 1/box.



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Compressor Accessory Kits

19 PC Air Accessory Kit

Perfect for the do-it-yourselfer! 19-piece kit contains all accessories needed to connect and use a tank-mounted air compressor.

- I/M 1/4" Couplers/Plugs for air line hose and air tool connections
- · Air Line Chuck for filling tire valves
- 50 PSI Tire Gauge, to check air pressure
- Blowgun Kit with multiple nozzles for general cleaning and drying
- · Ball and tapered nozzles for inflating toys and recreational equipment

41–175 Carded. 5/master.

20 PC Air Accessory Kit

Perfect for the do-it-yourselfer! 20-piece kit contains all accessories needed to connect and use a tank-mounted air compressor.

- I/M 1/4" Couplers/Plugs for air line hose and air tool connections
- Ball Foot Chuck & Dual Foot Chuck for filling tire valves
- 50 PSI Tire Gauge, to check air pressure
- Thread Seal Tape
- Blowgun Kit with multiple nozzles for general cleaning and drying
- · Ball and tapered nozzles for inflating toys and recreational equipment
- · Complete with storage box for added convenience

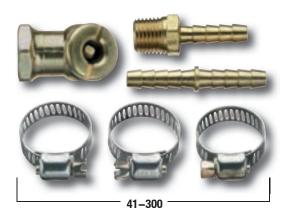
41-225 Carded. 4/master.

Hose Repair Kit

Contains all parts necessary to repair a direct air line hose assembly.

- Single Foot Air Chuck, 1/4" Female NPT
- Male Hose End Fitting, 1/4" ID hose x 1/4" NPT
- Hose Splicer, 1/4" ID hose
- 3 Hose Clamps, fits 3/8" ID hose

41–300 Carded, 5/master.



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Water / Radiator Valves

Features chrome plated bodies with brass internal parts and self-adjusting U-cup packing. Handles are riveted and spouts are reinforced for long life. Lever controlled operating valve. Alkali, heat, oil and weather resistant.

Water Nozzle.

43W 1/box.

Radiator Faucet. Aluminum. 1/4" FNPT.

40 1/box.

Radiator Filler. Rubber Nozzle. 3/4" Female Garden Bibb.

18–504 1/box.

Radiator Faucet. Rubber Nozzle. 1/4" FNPT

40RD* Display Pack. 1/box.

40R 1/box.

40R-100 Bulk. 100/box.

Mist Coolant

Specially formulated for all metals, including aluminum. Cools and lubricates, inhibits rust. Contains no nitrites.

270A Mist Coolant Unit. 1/box.

5 Piece Cut Off Discs

Includes (5) 3" x 1/16" thick cutting discs with 3/8" arbor hole designed for cutting through metal, fiberglass, plastics and steel piping. Discs are designed to be used with air powered cut—off tools and are rated to 25,000 RPM.

25–311 Carded. 6/master.

4 Piece Chisel Set

Set of 4 chisels can be used for ripping sheet metal or cutting through bolts, screws and nails. Chisels are made from heat—treated alloy steel for more strength and longer life.

25–310 Carded. 4/master.

10 Piece Surface Prep Kit

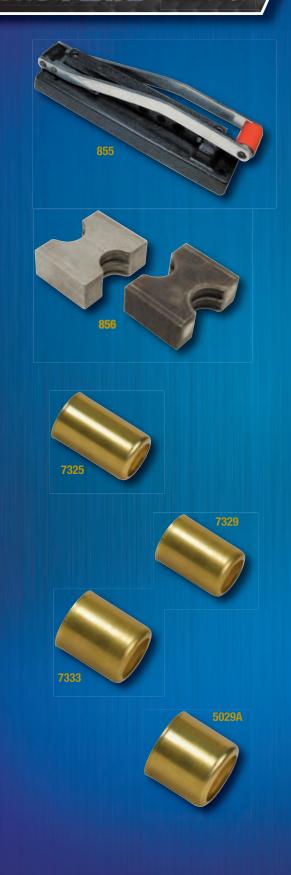
Contains (3) 40–grit and (3) 60–grit sanding disks, (1) fine finish and (1) medium finish surface prep pad, (1) back–up pad and (1) $\frac{1}{4}$ in. mandrel. Mandrel easily fits into standard $\frac{1}{4}$ die grinders.

25–319 Carded. 6/master.



HOSE CRIMPERS & FERRULES

TRU-FLATE Amflő



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Standard Hose Crimper

Provides production capabilities and "big tool" crimping advantages at a much lower cost. Heavy duty ductile iron castings and hardened steel dies provide long service life and positive crimping. Includes five dies for crimping 1/4" braid to 3/8" double—braided hose. Also works on steel—braided hose.

855 1/box.

Replacement Dies for Hose Crimper

Sizes indicated (*) are included with Hose Crimper above. 1/bag.

856–1* 5/8" (.6250) **856–8** 3/4" (.7500) **856–9** 13/16" (.8125)

Brass Ferrules

Use with hose barb fittings. Make sure ferrule closely matches hose 0.D. For use with Amflo Hose Crimper 855.

7321-50	.478" ID ferrule. 50/box.
7322-50	.500" ID ferrule. 50/box.
7323-50	.525" ID ferrule. 50/box.
7325-50	.562" ID ferrule. 50/box.
7326-50	.593" ID ferrule. 50/box.
7327-50	.625" ID ferrule. 50/box.
7328-50	.656" ID ferrule. 50/box.
7329-50	.687" ID ferrule. 50/box.
7330-50	.718" ID ferrule. 50/box.
7331-50	.750" ID ferrule. 50/box.
7332-50	.781" ID ferrule. 50/box.
7333-50	.812" ID ferrule. 50/box.
7334-50	.825" ID ferrule. 50/box.
7335-50	.850" ID ferrule. 50/box.
5029A-50	.900" ID ferrule. 50/box.
7242A-50	.937" ID ferrule. 50/box.

WARNING: The products on this page are designed for use on compressed air lines only. Select fitting to match hose diameter. Fittings must be secured with the proper size crimped—on ferrule. Do not exceed the pressure limitation of the hose and/or air operated devices being used. Failure to follow these directions exactly may cause fittings to separate from hose and may result in personal injury and/or property damage.



Tru-Flate® packaging combines colorful, eye-catching graphics and essential "how-to-use" information for added value to customers.

Tru-Flate displays are versatile, with interchangeable headers, moveable hooks and pre-printed back-up cards.

96–630 Includes 96–630–02 and 96–630–03.

Purchase both panels for the widest, most complete range of couplers, plugs, chucks, fittings and gauges or order a single panel for key products.

Couplers & Plugs

96-630-02



Most popular sizes of Tru-Flate, Lincoln, I/M, and Aro couplers and plugs.

Part #	Qty.	Description
13-101	2	COUPLER/NIPPLE SET, 1/4" T-F
13-125	2	COUPLER, 1/4" T-F, 1/4" MNPT
13-135	2	COUPLER, 1/4" T-F, 1/4" FNPT
12-125	2	NIPPLE, 1/4" T-F, 1/4" MNPT
12-135	2	NIPPLE, 1/4" T-F, 1/4" FNPT
13-201	2	COUPLER/NIPPLE SET, 1/4" I/M
13-225	2	COUPLER, 1/4" I/M, 1/4" MNPT
13-235	2	COUPLER, 1/4" 1/M, 1/4" FNPT
12-225	2	NIPPLE, 1/4" I/M, 1/4" MNPT
12-235	2	NIPPLE, 1/4" I/M, 1/4" FNPT
13-301	2	COUPLER/NIPPLE SET, 1/4" ARO
13-325	2	COUPLER, 1/4" ARO, 1/4" MNPT
13-335	2	COUPLER, 1/4" ARO, 1/4" FNPT
12-325	2	NIPPLE, 1/4" ARO, 1/4" MNPT
12-335	2	NIPPLE, 1/4" ARO, 1/4" FNPT
13-401	2	COUPLER/NIPPLE SET, 1/4" LINCOLN
13-425	2	COUPLER, 1/4" LINCOLN, 1/4" MNPT
13-435	2	COUPLER, 1/4" LINCOLN, 1/4" FNPT
12-425	2	NIPPLE, 1/4" LINCOLN, 1/4" MNPT
12-435	2	NIPPLE, 1/4" LINCOLN, 1/4" FNPT
13-611	2	COUPLER, 3/8" T-F, 1/4" FNPT
13-613	2	COUPLER, 3/8" T-F, 3/8" FNPT
12-603	2	NIPPLE, 3/8" T-F, 1/4" MNPT
12-605	2	NIPPLE, 3/8" T-F, 3/8" MNPT
12-705	2	NIPPLE, 1/2" T-F, 1/2" MNPT
13-713	2	COUPLER, 3/8" T-F, 1/2" FNPT
13-755	2	PUSH COUPLER, 1/4" I/M, 1/4"
13-537	2	COUPLER, 3/8" I/M, 3/8" FNPT
12-527	2	NIPPLE, 3/8" I/M, 3/8" MNPT
13-515	1	COMBO COUPLER, 1/4" FNPT
96-901	1	COUPLER TEST BAR

Blowguns, Chucks & Fittings

96-630-03

21-123	21-133	21-143	21-147	17-850
21-323	21-423	21-467	21-505	
21-515	21-535	21-603	21-605	
17-351	17-353	17-383	41-125	4-25E- RET
17-373	17-355		41-101	
18-203	18-233	18-207	18-603	

Most popular air hose fittings, chucks, and blowguns.

Part #	Qty.	Description
rail#	uıy.	Description
21-123	2	FITTING,BARB,1/4"IDx1/4"MNPT
21-133	2	FITTING,BARB,5/16"IDx1/4"MNPT
21-143	2	FITTING,BARB,3/8"IDx1/4"MNPT
21-147	2	FITTING,BARB,3/8"IDx3/8"MNPT
17-850	2	GAUGE,INFLATOR-DELUXE
21-323	2	FITTING,HOSE-SWIVEL,FEMALE
21-423	2	HOSE SPLICER,1/4"ID
21-467	2	HOSE SPLICER,3/8"ID
21-505	2	COUPLING, 1/4"MNPTx1/4"MNPT
21-515	2	COUPLING, 1/4"FNPTx1/4"FNPT
21-535	2	BUSHING,1/4"FNPTx3/8"MNPT
21-603	2	AIRLINE SWIVEL,1/4"MNPTx3/8"
21-605	2	AIR SWIVEL,1/4"MNPTx1/4"FNPT
17-351	2	CHUCK, DIRECT AIRLINE
17-353	2	CHUCK, DIRECT AIRLINE W/CLIP
17-383	2	CHUCK, DIRECT AIRLINE, DUAL FOOT
41-125	2	AIRLINE MANIFOLD,3-IN-ONE,1/4
17-373	2	CHUCK,GRIP-TITE
17-355	2	CHUCK, SNAP-ON W/CLIP
41-101	2	IN-LINE TOOL OILER
4-25E-RET	2	HOSE W/FTGS,25"-FAST STORE
18-203	2	BLOWGUN,STANDARD-LEVER
18-233	2	BLOWGUN, SAFETY-LEVER
18-207	2	BLOWGUN, STANDARD-RUBBER TIP
18-603	2	BLOWGUN, ADJUSTABLE I/M

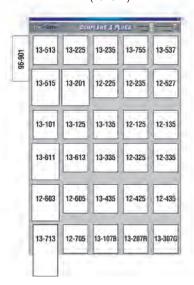
TRU-FLATE Amflő

4-Panel Display

96–650 Tru–Flate's most popular air line accessories and tire hardware conveniently mounted on 4 display panels. Free standing display swivels for space efficiency, easy product selection and restocking. Includes Coupler Test Bar for easy in–store identification of coupler and plug design style.

Couplers & Plugs

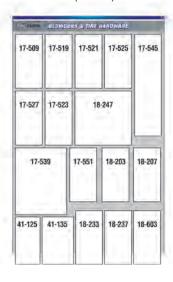
96–650–10 (Panel 1)



Part #	Qty.	Description
13-513	3	COMBO COUPLER, 1/4"MNPT
13-225	2	COUPLER,1/4"I/M,1/4"MNPT
13-235	3	COUPLER,1/4"I/M,1/4"FNPT
13-755	2	PUSH COUPLER,1/4"I/M,1/4"FNPT
13-537	1	COUPLER,3/8"I/M,3/8"FNPT
13-515	3	COMBO COUPLER, 1/4"FNPT
13-201	3	COUPLER/PLUG SET,1/4"I/M
12-225	3	PLUG,1/4"I/M,1/4"MNPT
12-235	2	PLUG,1/4"I/M,1/4"FNPT
12-527	1	PLUG,3/8"I/M,3/8"MNPT
13-101	3	COUPLER/PLUG SET,1/4"T-F
13-125	2	COUPLER,1/4"T-F,1/4"MNPT
13-135	3	COUPLER,1/4"T-F,1/4"FNPT
12-125	3	PLUG,1/4"T-F,1/4"MNPT
12-135	2	PLUG,1/4"T-F,1/4"FNPT
13-611	1	COUPLER,3/8"T-F,1/4"FNPT
13-613	1	COUPLER,3/8"T-F,3/8"FNPT
13-335	2	COUPLER,1/4"ARO,1/4"FNPT
12-325	3	PLUG,1/4"ARO,1/4"MNPT
12-335	2	PLUG,1/4"ARO,1/4"FNPT
12-603	1	PLUG,3/8"T-F,1/4"MNPT
12-605	1	PLUG,3/8"T-F,3/8"MNPT
13-435	2	COUPLER,1/4"LINC,1/4"FNPT
12-425	3	PLUG,1/4"LINC,1/4"MNPT
12-435	2	PLUG,1/4"LINC,1/4"FNPT
13-713	1	COUPLER,1/2"T-F&I/M,1/2"FNPT
12-705	1	PLUG,1/2"T-F,1/2"MNPT
13-107B	2	COLOR-CODED COUPLER/PLUG SET, 1/4"T-F
13-207R	2	COLOR-CODED COUPLER/PLUG SET, 1/4"IM
13-307G	2	COLOR-CODED COUPLER/PLUG SET, 1/4"ARO
96-901	1	COUPLER TEST BAR

Blowguns & Tire Hardware

96-650-11 (Panel 2)



Part #	Qty.	Description
17-509	3	GAUGE,TIRE-STANDARD,10-50 PSI
17-519	2	GAUGE,TIRE-TRUCK,20-120 PSI
17-521	1	GAUGE,TIRE-LOW PRESSURE,1-20 PSI
17-525	1	GAUGE, TIRE-TRUCK, DUAL FT 20-120 PS
17-545	2	GAUGE, TIRE-DUAL FT SRVC, 10-150 PSI
17-527	2	GAUGE,TIRE-BICYCLE,20-120 PSI
17-523	3	EASY REACH TIRE GAUGE, 10-50 PSI
18-247	2	BLOWGUN, PALM-STYLE KIT
17-539	1	GAUGE,TIRE-DIGITAL,5-150 PSI
17-551	2	GAUGE,TIRE-DIAL,10-60 PSI
18-203	1	BLOWGUN, STANDARD-LEVER TYPE
18-207	2	BLOWGUN, STANDARD-RUBBER TIP
41-125	2	AIRLINE MANIFOLD,3-IN-ONE,1/4"
41-135	2	AIRLINE REGULATOR W/GAUGE
18-233	2	BLOWGUN, SAFETY, LEVER TYPE
18-237	1	BLOWGUN, SAFETY, TAMPER-PROOF
18-603	1	BLOWGUN, ADJUSTABLE, I/M
		,

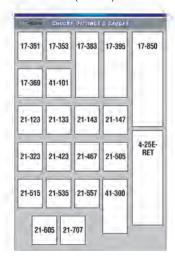
TRU-FLATE Amflö

4-Panel Display Cont.

96–650 Tru–Flate's most popular air line accessories and tire hardware conveniently mounted on 4 display panels. Free standing display swivels for space efficiency, easy product selection and restocking. Includes Coupler Test Bar for easy in–store identification of coupler and plug design style.

Chucks, Fittings & Gauges

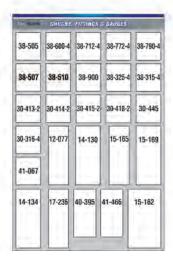
96–650–12 (Panel 3)



Part #	Qty.	Description
17-351	2	CHUCK,BALL FOOT,DIRECT AIRLINE
17-353	2	CHUCK, BALL FOOT, DIRECT AIRLINE W/CLIP
17-383	2	CHUCK, DIRECT AIRLINE, DUAL FOOT
17-395	2	CHUCK, DUAL LOCKING STRAIGHT-ON
17-850	1	INFLATOR GAUGE, DUAL FOOT CHUCK
17-369	2	CHUCK, BALL FOOT, DIRECT, 1/4" MNPT
41-101	1	IN-LINE TOOL OILER
21-123	2	FITTING, BARB, 1/4" ID X 1/4" MNPT
21-133	2	FITTING, BARB, 5/16" ID X 1/4" MNPT
21-143	2	FITTING, BARB, 3/8" ID X 1/4" MNPT
21-147	2	FITTING, BARB, 3/8" ID X 3/8" MNPT
21-323	2	FITTING, SWIVEL, 1/4" ID X 1/4" FNPS
21-423	2	HOSE SPLICER, 1/4" ID
21-467	2	HOSE SPLICER, 3/8" ID
21-505	2	COUPLING, 1/4" MNPT X 1/4" MNPT
4-25E-RET	1	FAST STOR HOSE W/ FITTINGS, 25', 1/4"
21-515	2	COUPLING, 1/4" FNPT X 1/4" FNPT
21-535	2	BUSHING, 1/4" FNPT X 3/8" MNPT
21-557	2	DRAIN COCK, 1/4"
41-300	1	HOSE REPAIR KIT
21-605	2	AIRLINE SWIVEL, 1/4" MNPT X 1/4" FNPT
21-707	2	SAFFTY VALVE 1/4" 125 PSI

Tire Maintenance Center

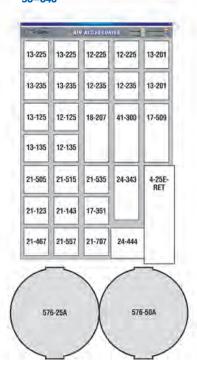
96-650-13 (Panel 4)



Part #	Qty.	Description
38-505	2	PLASTIC VALVE CAP,VC8
38-600-4	2	SCREWDRIVER TYPE VALVE CAP, VC2
38-712-4	2	HEX VALVE CAP
38-772-4	2	DOME TYPE CAP,VC3
38-790-4	2	VALVE CORE,C-1
38-507	2	LONG PLASTIC VALVE CAP
38-510	2	GREEN NITROGEN VALVE CAP
38-900	2	TANK VALVE,1/8"MNPT
38-325-4	2	PLASTIC VALVE EXTENSION,1-1/4"
38-315-4	2	VALVE EXTENSION,1-1/4"
30-413-2	2	SNAP-IN VALVE,TR413
30-414-2	2	SNAP-IN VALVE,TR414
30-415-2	2	SNAP-IN VALVE,TR415
30-418-2	2	SNAP-IN VALVE,TR418
30-445	2	HIGH PERFORMANCE TIRE VALVE
30-316-4	2	CHROME VALVE SLEEVES,TR413
12-077	3	UNIVERSAL CEMENT,2 OZ
14-130	3	TUBE TIRE REPAIR KIT
15-165	3	RADIAL REPAIR KIT
15-169	3	PERMA-STRIP PATCH
41-067	2	TIRE VALVE REPAIR TOOL
14-134	3	FOIL BACK REPAIR KIT
17-236	2	YELLOW TIRE MARKING CRAYON
40-395	1	TREAD DEPTH GAUGE
41-466	1	VALVE FISHING TOOL
15-162	2	SUPER-GRIP TIRE REPAIR KIT

TRU-FLATE Amflő

Air Accessory Display 96–640



A one panel display that includes many of the top selling SKUs in the Tru–Flate® line, including 25' and 50' Amflo® PVC hoses.

Part #	Qty.	Description
13-225	6	COUPLER,1/4"I/M,1/4"MNPT
12-225	6	PLUG,1/4"I/M,1/4"MNPT
13-201	6	COUPLER/PLUG SET,1/4"I/M
13-235	6	COUPLER,1/4"I/M,1/4"FNPT
12-235	6	PLUG,1/4"I/M,1/4"FNPT
13-125	4	COUPLER,1/4"T-F,1/4"MNPT
12-125	4	PLUG,1/4"T-F,1/4"MNPT
18-207	2	BLOWGUN, STANDARD-RUBBER TIP
41-300	2	HOSE REPAIR KIT
17-509	5	GAUGE,TIRE-STANDARD,10-50 PSI
13-135	4	COUPLER,1/4"T-F,1/4"FNPT
12-135	4	PLUG,1/4"T-F,1/4"FNPT
21-505	2	COUPLING,1/4"MNPTX1/4"MNPT
21-515	2	COUPLING,1/4"FNPTX1/4"FNPT
21-535	2	BUSHING,1/4"FNPTX3/8"MNPT
24-343	1	FILTER,MINI
4-25E-RET	1	FAST STOR HOSE W/FITTINGS,25',1/4"
21-123	2	FITTING,BARB,1/4"IDX1/4"MNPT
21-143	2	FITTING,BARB,3/8"IDX1/4"MNPT
17-351	2	CHUCK,BALL FOOT,DIRECT AIRLINE
21-467	2	HOSE SPLICER,3/8"ID
21-557	2	DRAIN COCK,1/4"
21-707	2	SAFETY VALVE,1/4",125PSI
24-444	1	REGULATOR, MINI
576-25A	3	PVC HOSE 3/8"x25'w-1/4"FITTINGS,ORANGE
576-50A	3	PVC HOSE 3/8"x50'w-1/4"FITTINGS,ORANGE

Air Accessories

96-610-03



(Product only)

Can be purchased as part of a two-sided rack with popular tire repair products-part number 96-610.

Covers all four common pneumatic coupler and plug designs, popular brass fittings and air line chucks, blowguns and coiled air hose.

Part #	Qty.	Description
13-101	3	COUPLER/PLUG SET,1/4"T-F
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21-143	2	FITTING, BARB, 3/8" ID X 1/4" MNPT
21-423	2	HOSE SPLICER, 1/4" ID
4-25E-RET	1	FAST STOR HOSE W/ FITTINGS, 25', 1/4"
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18-203	1	BLOWGUN,STANDARD-LEVER TYPE
18-601	2	TRU-FLATE DESIGN ADJUSTABLE BLOWGUN
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