

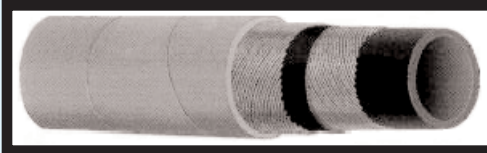
POWERTRACK INTERNATIONAL

"HOSE PRODUCTS FOR INDUSTRY"

*Bulk Red Air Hose ~ Hot Air Blower Hose ~ Air Tool Hose Assemblies
~ Jackhammer Hose Assemblies ~ Yellow Wire Braid Air Hose
Assemblies ~ Ground Joint Fittings ~ Universal Couplings ~ Safety Air
Booster Blow Gun ~ Non-Safety Rubber Tipped Blow Gun ~ Blow Gun
Extensions ~ Blow Gun Tips ~ Brass Barbed Hose Fittings ~ Angled
Swivel Industrial Interchange Plugs ~ Air Chief Industrial Interchange
Quick-Connect Plugs ~ Air Chief Industrial Interchange Quick-Connect
Couplers ~ Air Chief Universal Quick-Connect Fittings ~ Air Chief
Lincoln Series Quick-Connect Fittings*



Hot Air Blower Hose



Yellow Wire Air Hose



Safety Air Booster Blow Gun



Jackhammer Hose Assemblies

Contact Powertrack International

800-365-1577

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sales@powertrackhose.com

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Bulk Red Air Hose

Powertrack International's **Bulk Red Air Hose** is a heavy-duty hose specifically designed for air drills and pneumatic services in mines, quarries, and general construction. The smooth, seamless EPDM/SBR cover makes the Red Air Hose abrasion and ozone-resistant. The Air Hose is also available in yellow, blue, green, or gray with a 5,000 foot minimum order per size.



Bulk Red Air Hose Specifications:

Part Number	Nominal Hose I.D. in.	Nominal Hose O.D. in.	W. P. (psi)	Approx. Weight Lbs. / ft.
PT14-RD300-04	1/4"	0.52	300	0.12
PT14-RD300-05	5/16"	0.59	300	0.14
PT14-RD300-06	3/8"	0.67	300	0.18
PT14-RD300-08	1/2"	0.82	300	0.24
PT14-RD300-10	5/8"	0.93	300	0.27
PT14-RD300-12	3/4"	1.14	300	0.43
PT14-RD300-16	1"	1.42	300	0.60
PT14-RD300-20	1-1/4"	1.88	300	1.09
PT14-RD300-24	1-1/2"	2.13	300	1.26
PT14-RD300-32	2"	2.60	300	1.35

Hot Air Blower Hose

Powertrack International's **Hot Air Blower Hose** has excellent heat resistance, making it ideal for transferring hot air between the air compressor and dry bulk tank or bulk material carriers.



Construction:

Reinforcement: Two braids of high tensile textile cords and dual spiralled, highly flexible steel helical wires.

Cover: Heat, abrasion, and ozone-resistant black EPDM rubber.

Tube: Black, heat-resistant EPDM rubber.

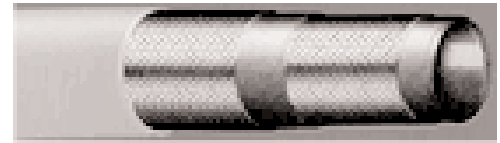
Couplings: Cam and Groove, pin lug, short shank couplings, or combination nipples.

Operating Temperatures: -40°F to 350°F.

Part Number	Nominal Hose I.D. in.	Nominal Hose O.D. in.	W. P. (psi)	Plies of Rein.	Approx. Weight Lbs. / ft.
PT110-32	2"	2.48	150	6	1.0
PT110-48	3"	3.54	150	9	1.6
PT110-64	4"	4.65	150	12	2.2

Equator™ Hose

Powertrack International's **Equator Hose** is constructed for medium-high pressure applications in extreme temperature conditions. This hose possesses outstanding ozone, weather, and UV resistance. Available in black or blue.



Equator Hose Specifications:

Part Number	Nominal Hose I.D. in.	Nominal Hose O.D. in.	Max. W. P. (psi)	Burst Pressure (psi)	Min. Bend Radius	Approx. Weight Lbs. / ft.
Equator/2-04	1/4"	0.59	5800	25010	3.94	0.26
Equator/2-05	5/16"	0.65	5070	21460	4.49	0.29
Equator/2-06	3/8"	0.75	4780	20300	5.00	0.36
Equator/2-08	1/2"	0.87	3980	17400	7.01	0.43
Equator/2-10	5/8"	0.99	3620	14790	7.87	0.51
Equator/2-12	3/4"	1.14	3110	13050	9.45	0.63
Equator/2-16	1"	1.46	2530	10150	11.81	0.91
Equator/2-20	1-1/4"	1.85	2170	8700	16.54	1.35
Equator/2-24	1-1/2"	2.10	1450	5940	19.69	1.51
Equator/2-32	2"	2.61	1300	5360	24.80	2.07

Construction:

Reinforcement: Two high tensile steel braids.

Cover: High heat, abrasion, and ozone-resistant black synthetic rubber.

Tube: Oil-resistant synthetic rubber.

Recommended Fluids: Mineral oils, glycols, polyglycols, transmission fluids, air with oil vapors, mineral oils in aqueous emulsion (up to 212°F).

Operating Temperatures: -67°F to 275°F.

Max Operating Temperature (intermittent service): 300°F

*Compressed air applications require cover pin-pricking and additional safety devices.

*Equator hoses are not designed and not approved for "air brake" applications on railway or mobile equipment.

Air Tool Hose Assemblies

Pre-Made Air Hose Assemblies:

Powertrack International's **3/4" Jackhammer Hose and 3/8" Red Air Hose Assemblies** are constructed with a smooth, stemless EPDM/NR black rubber tube and braided polyester reinforcement. Temperature range is -28°F to +176°F. Also available in yellow, blue, green, or gray.

3/4" Jackhammer Hose

3/4" Jackhammer Hose Specifications:

Assembly Part Number	Size	Working Pressure (psi)	Description
PT14-RD300-12/50AM6 EE	3/4"	300	50' CPLD AM6 *Air King Universal Couplings each end

3/8" Red Air Hose

3/8" Red Air Hose Specifications:

Assembly Part Number	Size	Working Pressure (psi)	Description
PT14-RD300-6/1/4AMP50	3/8"	300	50' CPLD 1/4" NPT each end

~All Red Air Hose sizes are readily available for us to make.
~The aforementioned are stocked pre-made. Please see our Bulk Red Air Hose for more sizes.

Jackhammer Hose Assemblies

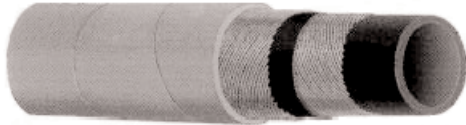
Powertrack International's **Jackhammer Hose Assemblies** are available in coupled lengths, double-banded, wrapped, with universal air couplings in 50' sections. Other lengths and crimped-on fittings are available upon request. Construction consists of a smooth, seamless EPDM/NR black rubber tube and braided polyester reinforcements. The abrasion and ozone-resistant cover is smooth EPDM/SBR. Standard color is red, but also available in yellow, blue, green, or gray with a 5,000 foot minimum order. The recommended temperature range is -28°F to +176°F.

Jackhammer Hose Specifications:

I.D. Inches	O.D. Inches	Working Pressure (psi)	Lbs. Per Foot
3/4"	1.14	300	0.44



Yellow Wire Air Hose Assemblies




Powertrack International's heavy-duty steel reinforced **Yellow Wire Air Hose** is designed for rough applications in mining, quarries, and construction industries where extra strength is needed to safely handle high pressure and high volume air requirements. Construction consists of a black smooth synthetic rubber tube which is heat and oil mist resistant. Reinforcements are high tensile steel wire and the cover is smooth yellow, long-lasting weather and abrasion-resistant synthetic rubber.


Yellow Wire Air Hose Specifications:


Part Number	Nominal Hose I.D. in.	Nominal Hose O.D. in.	Working Pressure (psi)	Burst Pressure (psi)	Plies of Reinforcement	Approx. Weight Lbs. / ft.
PT16-YWLAIR-12	3/4"	1.22	800	2400	2	0.052
PT16-YWLAIR-16	1"	1.45	800	2400	2	0.066
PT16-YWLAIR-20	1-1/4"	1.77	700	1800	2	0.106
PT16-YWLAIR-24	1-1/2"	2.04	600	1800	2	0.125
PT16-YWLAIR-32	2"	2.59	600	1800	2	0.153
PT16-YWLAIR-40	2-1/2"	3.14	600	1800	2	0.202
PT16-YWLAIR-48	3"	3.77	600	1800	2	0.246
PT16-YWLAIR-64	4"	4.80	600	1800	4	0.400


Universal Couplings


for Air and Water Service Only


	Hose End			
	Size	Brass Part #	Malleable Iron Part #	316 Stain. Steel Part #
	3/8"	PT-ABH	PT-AMH	PT-RAMH
	1/2"	PT-AB1	PT-AM1	PT-RAM1
	5/8"	PT-AB5	PT-AM5	---
	3/4"	PT-AB6	PT-AM6	PT-RAM6
	1"	PT-AB11	PT-AM11	PT-RAM11

	Triple Connection	
	Brass Part #	Malleable Iron Part #
	PT-AB10	PT-AM10

	Male NPT End			
	Size	Brass Part #	Malleable Iron Part #	316 Stain. Steel Part #
	1/4"	PT-ABB1	PT-AMB1	---
	3/8"	PT-ABB	PT-AMB	PT-RAM
	1/2"	PT-AB2	PT-AM2	PT-RAM2
	3/4"	PT-AB7	PT-AM7	PT-RAM7
	1"	PT-AB12	PT-AM12	PT-RAM12


	Universal Gaskets		
	Description	Part #	~Same size for all couplings. ~Temp. range: -20°F to +190°F. ~Sold only in bags of 50.
	Rubber	PT-AWR4	


	Female NPT End			
	Size	Brass Part #	Malleable Iron Part #	316 Stain. Steel Part #
	1/4"	PT-ABC1	PT-AMC1	---
	3/8"	PT-ABC	PT-AMC	PT-RAMC
	1/2"	PT-AB3	PT-AM3	PT-RAM3
	3/4"	PT-AB8	PT-AM8	PT-RAM8
	1"	PT-AB13	PT-AM13	PT-RAM13


	Safety Cable				
	Cable	Part #	Hose I.D.	Length	Max W.P. PSI
	1/8"	PT-WB1	1/2" to 1-1/4"	20-1/4"	325
	1/4"	PT-WA2	1-1/2" to 3"	38-1/4"	200


Ground Joint Couplings & Clamps


Plated Steel & Malleable Iron

	Coupling with Female Spud	
	Size	Plated Steel and / or Malleable Iron Part #
	1/2"	PT-GF6
	3/4"	PT-GF26
	1"	PT-GF36
	1-1/4"	PT-GF51
	1-1/2"	PT-GF61
	2"	PT-GF81
	2-1/2"	PT-GF96
	3"	PT-GF111

	Male Spud	
	Size	Plated Steel and / or Malleable Iron Part #
	1/2"	PT-GM3
	3/4"	PT-GM8
	1"	PT-GM13
	1-1/4"	PT-GM18
	1-1/2"	PT-GM23
	2"	PT-GM28
	2-1/2"	PT-GM33
	3"	PT-GM38


	Female Spud	
	Size	Plated Steel and / or Malleable Iron Part #
	1/2"	PT-GB3
	3/4"	PT-GB8
	1"	PT-GB13
	1-1/4"	PT-GB18
	1-1/2"	PT-GB23
	2"	PT-GB28
	2-1/2"	PT-GB33
	3"	PT-GB38


	Male Stem	
	Size	Plated Steel and / or Malleable Iron Part #
	1/2 x 1/2"	PT-MS1
	3/4 x 3/4"	PT-MS6
	1 x 1"	PT-MS11
	1-1/4"	PT-MS16
	1-1/2"	PT-MS21
	2"	PT-MS26
	2-1/2"	PT-MS31
	3"	PT-MS36

	Double Spud	
	Size	Plated Steel and / or Malleable Iron Part #
	1/2"	PT-GD3
	3/4"	PT-GD13
	1"	PT-GD13
	1-1/4"	PT-GD18
	1-1/2"	PT-GD23
	2"	PT-GD28
	2-1/2"	PT-GD33
	3"	PT-GD38

Ground Joint Couplings & Clamps

Plated Steel & Malleable Iron

	4-Bolt Type Clamp 2 Gripping Fingers			
	I.D. Size	O.D. From	O.D. To	Malleable Iron Part #
	1"	1-34/64"	1-46/65"	PT-BU14
	1"	1-44/64"	1-60/64"	PT-B14
	1-1/4"	1-50/64"	2-6/64"	PT-BU19
	1-1/4"	2-8/64"	2-24/64"	PT-B19
	1-1/2"	1-52/64"	2"	PT-BU22
	1-1/2"	2-12/64"	2-24/64"	PT-BU24
	1-1/2"	2-24/64"	2-36/64"	PT-B24
	2"	2-32/64"	2-50/64"	PT-BU29
	2"	2-48/64"	3-40/64"	PT-B29
	2-1/2"	3-6/64"	3-28/64"	PT-BU34
	2-1/2"	3-32/64"	3-60/64"	PT-B34
	3"	3-32/64"	3-60/64"	PT-BU35
	3"	3-52/64"	4-4/64"	PT-B35

	2-Bolt Type Clamp			
	I.D. Size	O.D. From	O.D. To	Malleable Iron Part #
	1/4"	36/64"	42/65"	PT-BD
	1/2"	60/64"	1-4/64"	PT-B4
	3/4"	1-12/64"	1-20/64"	PT-BU9
	3/4"	1-20/64"	1-32/64"	PT-B9

Brass Barbed Hose Fitting for the Air Tool Hose



Hose I.D.	NPTF	Part #
3/8"	1/4"	BN32

Air Hose Nozzles

Safety Air Booster Blow Gun

The multiple holes in the safety booster tip of the safety air booster gun create a venturi effect that increases air flow (working capacity) while still remaining compliant with the OSHA Standard 1910.242 (B).

~Blow gun body is designed to comfortably fit the contour of the hand, minimizing user fatigue.

~Large lever with vinyl grip further adds to the ergonomic design and allows for easy air flow activation.

~Chrome plated zinc die cast body, nickel plated steel lever, vinyl thumb grip, stainless steel spring, brass valve, Buna-N seals, and nickel plated brass Safety Booster tip.

~1/4" female NPT inlet.



Part #	D204-30SB
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Safety glasses or shield must be worn when using any blow gun.

Note Safety Alert: The safety air booster blow gun has a safety tip which prevents buildup of tip pressure in the event the outlet is obstructed or "dead ended". It complies with the requirements for OSHA 1910.242 (B) and 1910.95 when used on air lines of 150 PSI or less.

Non-Safety Rubber Tipped Blow Gun

The conical rubber tip will not scratch or mar delicate surfaces and can also be used to create a seal between the blow gun and fluid lines (or any other opening). The base of the tip is nickel-plated brass for additional corrosion resistance. However, this *must* be used on air lines having a maximum regulated pressure of 30 PSI in order to comply with OSHA Standard 1910.242 (B).

~Blow gun body is designed to comfortably fit the contour of the hand, minimizing user fatigue.

~Large lever with vinyl grip further adds to the ergonomic design and allows for easy air flow activation.

~Chrome plated zinc die cast body, nickel plated steel lever, vinyl thumb grip, stainless steel spring, brass valve, Buna-N seals, and rubber tip with a nickel plated brass base provide resistance.

~1/4" female NPT inlet.



Part #	D201
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Note Safety Alert: This blow gun **does not** have a safety by-pass to prevent buildup of tip pressure in the event of a tip blockage. It may be used for cleaning purposes only if the air supply (inlet pressure) has been reduced to 30 PSI or less.

Blow Gun Extensions and Tips

Blow Gun Extensions

These extension tips allow easier access to blow-off applications in high or hard to reach places. Made from a brass base with a rugged steel extension tube, all nickel plated. The Blow Gun Extensions are supplied with 1/8" male NPT connections and can be used with most blow guns from other manufacturers.



Blow Gun Extensions:	
Size Extension	Part #
6"	BGE6
10"	BGE10
12"	BGE12
18"	BGE18
24"	BGE24

Blow Gun Tips



Nickel plated brass safety tip with 1/8" male NPT connection can be used with all Dixon Air Chief lever operated blow guns as well as most blow guns from other manufacturers.

Part #	SST10
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Rubber non-safety tip with 1/8" male NPT, nickel-plated brass connection can be used with all Dixon Air Chief lever operated blow guns as well as most blow guns from other manufacturers.


Part #	D201RT
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Air Chief Quick Connect Fittings


Universal Quick Connect


	Female Pipe Thread				
	Part #	Body Size	NPT Thread Size	Material	Flow Rating at 100 PSI
	UDC20	1/4"	1/4"	brass	37 CFM
UDC2023	1/4"	3/8"	brass	37 CFM	


	Male Pipe Thread				
	Part #	Body Size	NPT Thread Size	Material	Flow Rating at 100 PSI
	UDC21	1/4"	1/4"	brass	37 CFM
UDC2103	1/4"	3/8"	brass	37 CFM	


	Standard Hose Barb				
	Part #	Body Size	NPT Thread Size	Material	Flow Rating at 100 PSI
	UDC2042	1/4"	1/4"	brass	37 CFM
UDC2044	1/4"	3/8"	brass	37 CFM	

Lincoln Series

	Female Pipe Thread				
	Part #	Body Size	NPT Thread Size	Material	Flow Rating at 100 PSI
	DCP28	1/4"	1/4"	steel	37 CFM


	Male Pipe Thread				
	Part #	Body Size	NPT Thread Size	Material	Flow Rating at 100 PSI
	DCP27	1/4"	1/4"	steel	37 CFM

	Female Pipe Thread				
	Part #	Body Size	NPT Thread Size	Material	Flow Rating at 100 PSI
	DC28	1/4"	1/4"	brass	37 CFM

	Male Pipe Thread				
	Part #	Body Size	NPT Thread Size	Material	Flow Rating at 100 PSI
	DC27	1/4"	1/4"	brass	37 CFM


Angled Swivel Industrial Interchange Plugs

For Air Service Only

	Male Thread		
	Part #	NPT Thread Size	Body Size
	DCP2101ANSW	1/8"	1/4"
	DCP21ANSW	1/4"	1/4"
	DCP2103ANSW	3/8"	1/4"
	DCP2502ANSW	1/4"	3/8"
DCP25ANSW	3/8"	3/8"	


Air Chief Industrial Interchange Quick-Connect Plugs

For Air Service Only

	Female Pipe Thread				
	Part Number	Body Size	NPT Thread Size	Material	Flow Rating at 100 PSI
	DCP2021	1/4"	1/8"	steel	37 CFM
	DCP20	1/4"	1/4"	steel	37 CFM
	DCP2023	1/4"	3/8"	steel	37 CFM
	DCP2622	3/8"	1/4"	steel	70 CFM
	DCP26	3/8"	3/8"	steel	70 CFM
	DCP2624	3/8"	1/2"	steel	70 CFM
	DCP1823	1/2"	3/8"	steel	150 CFM
	DCP18	1/2"	1/2"	steel	150 CFM
	DCP1826	1/2"	3/4"	steel	150 CFM
	DCP7024	3/4"	1/2"	steel	200 CFM
	DCP7026	3/4"	3/4"	steel	200 CFM
	DCP7028	3/4"	1"	steel	200 CFM
	DCP20B	1/4"	1/4"	brass	37 CFM
	DCP2023B	1/4"	3/8"	brass	37 CFM
	DCP20S	1/4"	1/4"	303 stainless	37 CFM
	DCP26S	3/8"	3/8"	303 stainless	70 CFM
DCP18S	1/2"	1/2"	303 stainless	150 CFM	


Air Chief Industrial Interchange Quick-Connect Plugs~ *continued*

For Air Service Only




Male Pipe Thread				
Part Number	Body Size	NPT Thread Size	Material	Flow Rating at 100 PSI
DCP2101	1/4"	1/8"	steel	37 CFM
DCP21	1/4"	1/4"	steel	37 CFM
DCP2103	1/4"	3/8"	steel	37 CFM
DCP2502	3/8"	1/4"	steel	70 CFM
DCP25	3/8"	3/8"	steel	70 CFM
DCP2504	3/8"	1/2"	steel	70 CFM
DCP1703	1/2"	3/8"	steel	150 CFM
DCP17	1/2"	1/2"	steel	150 CFM
DCP1706	1/2"	3/4"	steel	150 CFM
DCP7104	3/4"	1/2"	steel	200 CFM
DCP7106	3/4"	3/4"	steel	200 CFM
DCP7108	3/4"	1"	steel	200 CFM
DCP2101B	1/4"	1/8"	brass	37 CFM
DCP21B	1/4"	1/4"	brass	37 CFM
DCP2103B	1/4"	3/8"	brass	37 CFM
DCP21S	1/4"	1/4"	303 stainless	37 CFM
DCP25S	3/8"	3/8"	303 stainless	70 CFM
DCP17S	1/2"	1/2"	303 stainless	150 CFM

For Air Service Only



Standard Hose Barb				
Part Number	Body Size	NPT Thread Size	Material	Flow Rating at 100 PSI
DCP2142	1/4"	1/4"	steel	37 CFM
DCP2143	1/4"	5/16"	steel	37 CFM
DCP2144	1/4"	3/8"	steel	37 CFM
DCP2542	3/8"	1/4"	steel	70 CFM
DCP2544	3/8"	3/8"	steel	70 CFM
DCP2545	3/8"	1/2"	steel	70 CFM
DCP1744	1/2"	3/8"	steel	150 CFM
DCP1745	1/2"	1/2"	steel	150 CFM
DCP46	1/2"	3/4"	steel	150 CFM
DCP7145	3/4"	1/2"	steel	200 CFM
DCP7146	3/4"	3/4"	steel	200 CFM
DCP7148	3/4"	1"	steel	200 CFM
DCP2142B	1/4"	1/4"	brass	37 CFM
DCP2144B	1/4"	3/8"	brass	37 CFM
DCP2142S	1/4"	1/4"	303 stainless	37 CFM
DCP2544S	3/8"	3/8"	303 stainless	70 CFM
DCP1745S	1/2"	1/2"	303 stainless	150 CFM


For Air Service Only



Push-On Hose Barb				
Part Number	Body Size	NPT Thread Size	Material	Flow Rating at 100 PSI
DCP2142L	1/4"	1/4"	steel	37 CFM
DCP2144L	1/4"	3/8"	steel	37 CFM
DCP2542L	3/8"	1/4"	steel	70 CFM
DCP2544L	3/8"	3/8"	steel	70 CFM


Air Chief Industrial Interchange Quick-Connect Couplers

For Air Service Only



Female Pipe Thread Semi-Automatic, Pull Sleeve to Connect				
Part Number	Body Size	NPT Thread Size	Material	Flow Rating at 100 PSI
DCP2021	1/4"	1/8"	brass	37 CFM
DCP20	1/4"	1/4"	brass	37 CFM
DCP2023	1/4"	3/8"	brass	37 CFM
DCP2622	3/8"	1/4"	steel	70 CFM
DCP26	3/8"	3/8"	steel	70 CFM
DCP2624	3/8"	1/2"	steel	70 CFM
DCP1023	1/2"	3/8"	steel	150 CFM
DCP10	1/2"	1/2"	steel	150 CFM
DCP1026	1/2"	3/4"	steel	150 CFM
DCP7024*	3/4"	1/2"	brass	200 CFM
DCP7026*	3/4"	3/4"	brass	200 CFM
DCP7028*	3/4"	1"	brass	200 CFM
DCP20S	1/4"	1/4"	303 stainless	37 CFM
DCP26S	3/8"	3/8"	303 stainless	70 CFM
DCP10S	1/2"	1/2"	303 stainless	150 CFM

For Air Service Only




Male Pipe Thread Semi-Automatic, Pull Sleeve to Connect				
Part Number	Body Size	NPT Thread Size	Material	Flow Rating at 100 PSI
DC2101	1/4"	1/8"	brass	37 CFM
DC21	1/4"	1/4"	brass	37 CFM
DC2103	1/4"	3/8"	brass	37 CFM
DC2502	3/8"	1/4"	steel	70 CFM
DC25	3/8"	3/8"	steel	70 CFM
DC2504	3/8"	1/2"	steel	70 CFM
DC903	1/2"	3/8"	steel	150 CFM
DC9	1/2"	1/2"	steel	150 CFM
DC906	1/2"	3/4"	steel	150 CFM
DC7104*	3/4"	1/2"	brass	200 CFM
DC7106*	3/4"	3/4"	brass	200 CFM
DC7108*	3/4"	1"	brass	200 CFM
DC21S	1/4"	1/4"	303 stainless	37 CFM
DC25S	3/8"	3/8"	303 stainless	70 CFM
DC9S	1/2"	1/2"	303 stainless	150 CFM


* 3/4" are automatic sleeve.

Air Chief Industrial Interchange Quick-Connect Couplers~ *continued*

For Air Service Only

	Standard Hose Barb Semi-Automatic, Pull Sleeve to Connect				
	Part Number	Body Size	NPT Thread Size	Material	Flow Rating at 100 PSI
	DC2042	1/4"	1/4"	brass	37 CFM
	DC2043	1/4"	5/16"	brass	37 CFM
	DC2044	1/4"	3/8"	brass	37 CFM
	DC2642	3/8"	1/4"	steel	70 CFM
	DC2644	3/8"	3/8"	steel	70 CFM
	DC2645	3/8"	1/2"	steel	70 CFM
	DC1044	1/2"	3/8"	steel	150 CFM
	DC1045	1/2"	1/2"	steel	150 CFM
	DC1046	1/2"	3/4"	steel	150 CFM
	DC7045*	3/4"	1/2"	brass	200 CFM
	DC7046*	3/4"	3/4"	brass	200 CFM
	DC7048*	3/4"	1"	brass	200 CFM
	DC2042S	1/4"	1/4"	303 stainless	37 CFM
	DC2644S	3/8"	3/8"	303 stainless	70 CFM
	DC1045S	1/2"	1/2"	303 stainless	150 CFM

For Air Service Only

	Push-On Hose Barb Semi-Automatic, Pull Sleeve to Connect				
	Part Number	Body Size	NPT Thread Size	Material	Flow Rating at 100 PSI
	DC2042L	1/4"	1/4"	brass	37 CFM
	DCS044L	1/4"	3/8"	brass	37 CFM
	DC2642L	3/8"	1/4"	steel	70 CFM
	DC2644L	3/8"	3/8"	steel	70 CFM

* 3/4" are automatic sleeve.

3 CONVENIENT LOCATIONS NATIONWIDE

4625 Campbells Run Rd.
Pittsburgh, PA 15205
800-365-1577
Phone: 412-787-4444
Fax: 412-787-8520

13225 FM 529, Bldg. E
Houston, TX 77041
800-937-2269
Phone: 713-466-1745
Fax: 713-466-3716

721 W. 15th St.
Long Beach, CA 90813
800-925-3414
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Fax: 562-436-5700

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Paint Spray
Twin Line
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Layflat Discharge
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Water Hose- *Including Contractor's
Water Hose
Assemblies*

*COUPLINGS

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Swaged
Push On

*COUPLINGS (continued)

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Steel 37°
O-Ring
Brass 45°

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