



ULTRA FLEXIBLE!

Kuri Tec®

**PNEU-THANE™
K5090, K5094,
K5096 Series**

**Lightweight Reinforced
Polyurethane Pneumatic
Air Tool Hose**



An extremely lightweight, tough, flexible pneumatic air tool hose that is suitable for a wide range of industrial and construction applications.

Construction:

- Tube — Clear ether-based polyurethane.
- Reinforcement — High tensile strength yarn.
- Cover — Ether-based polyurethane, available in three colors: K5090 – Turquoise Tint, K5094 – Red, K5096 – Blue.

Features:

- Very lightweight and flexible . . . helps to cut down on work-related injuries.
- Good flex fatigue and resilience characteristics.
- Excellent resistance to oils and solvents.
- High oil resistance, complies with ARPM's Class A Designation.
- Superior cut-resistance.
- High abrasion-resistance . . . provides extra long life compared with conventional PVC or rubber air hoses.

- Good resistance to hydrolysis and algae in warm water applications.
- Silicone-free core and cover.
- Non-conductive compounds.
- Non-marking cover.
- One-piece lengths.
- Individually shrink-wrapped assemblies are available, see page 39.
- RoHS⁽¹⁶⁾ compliant.
- Phthalate Free!

Applications:

- For use with pneumatic air tools such as roofing nailers, sanders, chippers, impact wrenches, screwdrivers and staplers.
- In-plant assembly line air service.
- Automotive repair and body shops.
- Construction sites.
- Marine applications.
- Air service for spray painting equipment.

Service Temperature Range: -40°F (-40°C) to +185°F (+85°C)

Nominal Specifications

Standard Stock Colors		Size Code	Nominal ID		Nominal OD		Maximum Working Pressure† (PSI)		Standard Lengths		Approx. Wt. per Pkg.	
K5090 Aqua	K5094 Red K5096 Blue		(In)	(mm)	(In)	(mm)	@70°F (20°C)	@122°F (50°C)	Reel	Coil/Box	500 ft.	100 ft.
✓	✓	04	1/4	6.5	.395	10.0	250	200	500 ft.	100 ft.	27 lbs.	4 lbs.
✓	✓	05	5/16	8.0	.472	12.0	250	200	500 ft.	100 ft.	32 lbs.	5 lbs.
✓	✓	06	3/8	9.5	.560	14.2	250	200	500 ft.	100 ft.	47 lbs.	8 lbs.
✓	✓	08	1/2	12.5	.688	17.5	250	200	500 ft.	100 ft.	57 lbs.	10 lbs.

† Note: Working Pressure decreases as temperature increases. Pressure ratings can only be obtained with proper coupling procedures.

NOTE: For details of the following compliances mentioned above, refer to footnotes listed on page 63.

PHthalate FREE⁽¹⁵⁾, RoHS⁽¹⁶⁾

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Kuri Tec®

A1141, A1144, A1146, A1148 Series

Special Purpose PVC/ Polyurethane Air Hose



**Phthalate
FREE**

REINFORCED AIR & WATER HOSES

This special blended hose is ideal for general air and water applications that need to operate at higher temperatures than traditional PVC hoses.

Construction:

- Tube — Grey PVC/polyurethane alloy.
- Reinforcement — High tensile strength yarn.
- Cover — PVC/polyurethane alloy, available in four colors: A1141 — Yellow, A1144 — Red, A1146 — Blue, A1148 — Grey.

Features:

- Grey core tube has excellent cut resistance . . . complies with ARPM's Class A designation for high oil resistance.
- Highly abrasion-resistant alloy jacket.
- Smooth, non-marking pin-pricked cover.
- Good flexibility over a wide temperature range.
- Good fitting retention at elevated temperatures.

- Silicone-free materials.
- One-piece lengths.
- RoHS⁽¹⁶⁾ compliant.
- Phthalate Free!

Applications:

- Transfer of air and water.
- Ideal for applications in rugged or higher temperature environments.
- Induction welding tubing lines.
- Injection molding coolant lines.
- Transfer of deionized water.
- Transfer of transmission and power steering fluids.
- Lubrication/air drop lines.
- Robotic and pneumatic air lines.
- Automotive assembly line air hoses.

Note: Not recommended for transfer of brake fluids.

Service Temperature Range: 0°F (-18°C) to +185°F (+85°C)

Nominal Specifications

Standard Stock Colors		Size Code	Nominal ID		Nominal OD		Maximum Working Pressure† (PSI)		Standard Length Reels	Approx. Weight per Pkg.
A1144 Red	A1141 Yellow A1146 Blue A1148 Grey		(In)	(mm)	(In)	(mm)	@70°F (20°C)	@122°F (50°C)		
✓	✓	04	1/4	6.5	.460	11.7	300	200	500 ft.	37 lbs.
*		05	5/16	8.0	.520	13.2	300	200	500 ft.	44 lbs.
✓	✓	06	3/8	9.5	.625	15.9	300	200	500 ft.	67 lbs.
✓	✓	08	1/2	12.7	.770	19.6	300	200	500 ft.	88 lbs.
*		10	5/8	15.9	.969	24.6	300	175	300 ft.	76 lbs.
✓	✓	12	3/4	19.0	1.060	26.9	300	150	300 ft.	79 lbs.

† **Note:** Working Pressure decreases as temperature increases. Pressure ratings can only be obtained with proper coupling procedures.

* **Note:** Series A1144 5/16" and 5/8" ID sizes are non stock items.

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PHthalate FREE⁽¹⁵⁾, RoHS⁽¹⁶⁾

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Kuri Tec®

**TUNDRA-AIR®
K1231, K1232, K1234,
K1236 Series
Air & Water Hose**



**ULTRA FLEXIBLE
FOR INDOOR & OUTDOOR
APPLICATIONS!**

These hoses, made from specially formulated compounds of high grade PVC resin, are engineered to be tough and flexible at very low temperatures. The superior physical properties and design of the hose makes it outperform other general purpose PVC and rubber hoses in cold weather air tool applications.

Construction:

- Tube — High grade low temperature PVC compound.
- Reinforcement — High tensile strength polyester yarn.
- Cover — High grade low temperature PVC compound, available in four colors: K1231 - Yellow, K1232 - Orange, K1234 - Red, K1236 - Blue.

Features:

- Excellent low temperature flexibility.
- Extremely easy to handle, even in cold weather where other PVC hoses become stiff.
- Excellent abrasion resistance.
- Resilient material avoids permanent deformation caused by stresses.

- One-piece lengths.
- Medium oil resistance, complies with APRM's Class B designation
- Non-marking pin-pricked cover.
- Light weight.
- Silicone-free materials.
- RoHS⁽¹⁶⁾ compliant.
- Individually shrink-wrapped assemblies are available, see page 39.
- Phthalate Free!

Applications:

- Outdoor air and water hose for use in cold weather, where flexibility is required.
- Ideal for in-plant applications that require very easy handling in tight workspaces.
- In-plant freezer applications requiring air or water service.
- A versatile, lightweight multi-function hose for air, water, or mild chemical use.

Service Temperature Range: -65°F (-54°C) to +150°F (+65°C)

Nominal Specifications

Standard Stock Colors				Size Code	Nominal ID		Nominal OD		Max. Working Pressure† (PSI)		Standard Length Coils/Reels	Approx. Wt. per Pkg.		
K1231 Yellow	K1232 Orange	K1234 Red	K1236 Blue		(In)	(mm)	(In)	(mm)	@ 70°F (20°C)	@ 122°F (50°C)		100 ft.	300 ft.	500 ft.
✓		✓	✓	04	1/4	6.5	.500	12.7	300	160	100/500 ft.	8 lbs.		38 lbs.
✓		✓	✓	06	3/8	9.5	.625	15.9	300	160	100/500 ft.	10 lbs.		52 lbs.
✓		✓	✓	08	1/2	12.7	.781	19.8	300	160	100/500 ft.	15 lbs.		77 lbs.
*	✓	*	*	12	3/4	19.1	1.080	27.4	200	120	100/300 ft.	25 lbs.	74 lbs.	
*	✓	*	*	16	1	25.4	1.360	34.5	200	120	100/300 ft.	35 lbs.	104 lbs.	

† Note: Working Pressure decreases as temperature increases. Pressure ratings can only be obtained with proper coupling procedures.

*Note: Series K1231, K1234 and K1236 in 3/4" and 1" ID sizes are non stock items.

NOTE: For details of the following compliances mentioned above, refer to footnotes listed on page 63.

PHthalate FREE⁽¹⁵⁾, RoHS⁽¹⁶⁾

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POLYAIR® K1131, K1134, K1136, K1137, K1138 Series

Multi-Purpose Air & Water Hose



Our high quality flexible PVC compounds are uniquely blended to make this hose look and feel like comparable rubber hose and stay flexible at low temperatures. Its light weight makes it an ideal hose for air tool applications.

Construction:

- Tube – Black PVC compound.
- Reinforcement – Spiral polyester yarn with additional longitudinal yarns . . . reduces elongation under pressure.
- Cover – PVC compound in five colors: K1131 - Yellow, K1134 - Red, K1136 - Blue, K1137 - Green, K1138 - Grey.

Features:

- U. V. and weather resistant.
- Excellent cold weather flexibility.
- Easily re-coiled after use.
- Medium/high oil resistance, complies with ARPM's Class B Designation.

- Non-marking pin-pricked cover.
- Lightweight.
- One-piece lengths.
- Chemical resistance of PVC.
- Silicone-free materials.
- RoHS⁽¹⁶⁾ compliant.
- Individually shrink-wrapped assemblies are available, see page 40.
- Phthalate Free!

Applications:

- Ideal for in-plant applications requiring color coding of hose supply lines.
- Transfer of air, water and mild water-soluble chemicals.
- Outdoor applications requiring a low temperature hose.
- General air supply line for pneumatic tools and paint spray systems.
- Low pressure spray hose for water-soluble chemicals.

Service Temperature Range: -40°F (-40°C) to +150°F (+65°C)

Nominal Specifications

Standard Stock Colors			Size Code	Nominal ID		Nominal OD		Max. Working Pressure† (PSI)		Standard Lengths		Approx. Weight per Pkg.	
K1134 Red	K1131 Yellow K1136 Blue K1138 Grey	K1137 Green		(In)	(mm)	(In)	(mm)	@70°F (20°C)	@122°F (50°C)	Reel	Coil	Reel	Coil
✓	✓		04	1/4	6.5	.500	12.7	300	180	500 ft.	100 ft.	44 lbs.	8 lbs.
✓	✓		05	5/16	8.0	.625	15.9	300	180	500 ft.	100 ft.	67 lbs.	13 lbs.
✓	✓	✓	06	3/8	9.5	.625	15.9	300	180	500 ft.	100 ft.	58 lbs.	11 lbs.
✓	✓		08	1/2	12.7	.813	20.7	300	180	500 ft.	100 ft.	93 lbs.	18 lbs.
✓	✓		10	5/8	15.9	.906	23.0	250	125	300 ft.	100 ft.	64 lbs.	19 lbs.
✓	✓		12	3/4	19.0	1.125	28.6	250	100	300 ft.	100 ft.	96 lbs.	30 lbs.
✓	✓		16	1	25.4	1.406	35.7	250	100	300 ft.	100 ft.	130 lbs.	41 lbs.

† Note: Working Pressure decreases as temperature increases. Pressure ratings can only be obtained with proper coupling procedures.

NOTE: For details of the following compliances mentioned above, refer to footnotes listed on page 63.

PHthalate FREE⁽¹⁵⁾, RoHS⁽¹⁶⁾

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Kuri Tec®

K1154, K1156 Series General Purpose PVC Air & Water Hose



A general purpose PVC air and water hose for in plant and outdoor applications in temperate climate conditions.

Construction:

- Tube – Black PVC compound.
- Reinforcement – High tensile strength yarn.
- Cover – PVC compound, available in two colors:
K1154 – Red and K1156 – Blue.

Features:

- Economical, flexible and lightweight.
- Excellent abrasion resistance.
- U. V. and weather resistant.
- Non-marking pin-pricked cover.

- Silicone-free materials.
- Complies with RMA’s Class B designation for medium/high oil resistance.
- One piece lengths.
- Phthalate Free!

Applications:

- Transfer of air, water and mild water soluble chemicals.
- Ideal for in-plant applications that require an economical general purpose hose.
- Excellent air supply line for pneumatic tools and paint spray systems.

Service Temperature Range: +14°F (-10°C) to +150°F (+65°C)

Nominal Specifications

Series No.		Size Code	Nominal ID		Nominal OD		Max. Working Pressure† (PSI)		Standard Length		Approx. Wt. per Pkg.	
K1154 Red	K1156 Blue		(In)	(mm)	(In)	(mm)	@70°F (20°C)	@122°F (50°C)	Reel	Coil	Reel	Coil
✓	✓	04	1/4	6.4	.500	12.7	300	150	500 ft.	100 ft.	44 lbs.	8 lbs.
✓	*	05	5/16	7.9	.625	15.9	300	150	500 ft.	100 ft.	68 lbs.	13 lbs.
✓	✓	06	3/8	9.5	.625	15.9	300	150	500 ft.	100 ft.	56 lbs.	11 lbs.
✓	✓	08	1/2	12.7	.750	19.1	300	150	500 ft.	100 ft.	70 lbs.	14 lbs.
✓	✓	10	5/8	15.9	.895	22.6	200	100	300 ft.	100 ft.	60 lbs.	18 lbs.
✓	✓	12	3/4	19.1	1.030	26.2	200	75	300 ft.	100 ft.	72 lbs.	22 lbs.
✓	✓	16	1	25.4	1.313	33.3	150	75	300 ft.	100 ft.	105 lbs.	31 lbs.

† Note: Working Pressure decreases as temperature increases. Pressure ratings can only be obtained with proper coupling procedures.

* Note: Series K1156 5/16" ID size is a non stock item.

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PHthalate FREE⁽¹⁵⁾

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Kuri Tec®

K1171, K1173, K1174, K1176 Series

General Service PVC Air & Water Hose



**Phthalate
FREE**

REINFORCED AIR & WATER HOSES

A general service PVC air and water hose for indoor or outdoor applications requiring a lightweight hose that can operate at lower temperatures.

Construction:

- Tube — Black PVC compound.
- Reinforcement — High tensile strength yarn.
- Cover — PVC compound, available in four colors: K1171 – Yellow, K1173 - Black, K1174 – Red, K1176 – Blue.

Features:

- Economical, lightweight, low temperature alternative to rubber hose.
- Excellent abrasion resistance.
- U. V. and weather resistant.
- Non-marking pin-pricked cover.

- Complies with RMA's Class B designation for medium/high oil resistance.
- One piece lengths.
- Formulated for low temperature flexibility.
- Individually shrink-wrapped assemblies are available, see page 41.
- Phthalate Free!

Applications:

- Transfer of air, water and mild water soluble chemicals.
- Ideal for in-plant and outdoor applications that require an economical general purpose hose.
- Excellent air supply line for pneumatic tools and paint spray systems.

Service Temperature Range: -15°F (-26°C) to +150°F (+65°C)

Nominal Specifications

Standard Stock Colors				Size Code	Nominal ID		Nominal OD		Max. Working Pressure† (PSI)		Standard Length Coils	Approx. Wt. per Pkg.
K1171 Yellow	K1173 Black	K1174 Red	K1176 Blue		(In)	(mm)	(In)	(mm)	@ 70°F (20°C)	@ 122°F (50°C)		
✓	✓	✓	✓	04	1/4	6.5	.475	12.1	300	150	500 ft.	36 lbs.
✓	✓	✓	✓	06	3/8	9.5	.600	15.2	300	150	500 ft.	48 lbs.
✓	✓	✓	✓	08	1/2	12.7	.750	19.1	300	150	300 ft.	42 lbs.
		✓	✓	10	5/8	15.9	.860	21.8	250	125	300 ft.	46 lbs.

† Note: Working Pressure decreases as temperature increases. Pressure ratings can only be obtained with proper coupling procedures.

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Kuri Tec®

**K1181, K1184,
K1186 Series**

Utility Grade PVC Air Hose

A lightweight utility air and water hose economically designed for indoor and outdoor applications operating in temperate climate conditions.

Construction:

- Tube – Black PVC compound.
- Reinforcement – High tensile strength yarn.
- Cover – PVC compound, available in three colors: K1181 – Yellow, K1184 – Red, K1186 – Blue.

Features:

- Economical, lightweight construction.
- U. V. and weather resistant.
- One-piece coils.
- Individually shrink-wrapped assemblies are available, see page 41.
- Phthalate Free!

Applications:

- Transfer of air, water and mild water soluble chemicals.
- Indoor/outdoor air tool service.

Service Temperature Range: +14°F (-10°C) to +150°F (+65°C)

Nominal Specifications

Standard Stock Colors			Size Code	Nominal ID		Nominal OD		Max. Working Pressure† (PSI) @ 70° F (20° C)	Standard Length Coils	Approx. Wt. per Coil (lbs)
K1181 Yellow	K1184 Red	K1186 Blue		(in)	(mm)	(in)	(mm)			
✓	✓	✓	04	1/4	6.5	.475	12.1	300	500 ft.	35.0
✓	✓	✓	06	3/8	9.5	.600	15.2	300	500 ft.	47.5

† Note: Working Pressure decreases as temperature increases. Pressure ratings can only be obtained with proper coupling procedures.

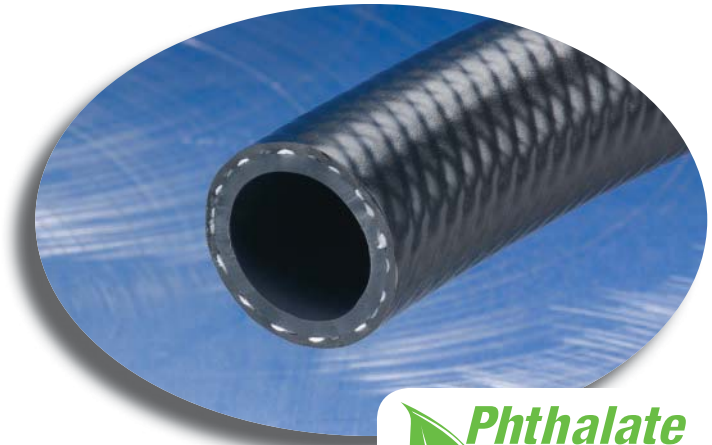
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K2163 Series Contractor PVC Water Hose



A heavy duty PVC water hose suitable for general industrial water and construction applications.

Construction:

- Tube: Black PVC compound.
- Reinforcement: High tensile strength yarn.
- Cover: Black PVC weather resistant compound.

Features:

- Cost effective.
- Lightweight.
- Higher working and burst pressures.
- Weather resistant PVC cover.

- Silicone-free.
- One-piece lengths.
- Individually shrink-wrapped assemblies are available, see page 42.
- Phthalate Free!

Applications:

- Construction water transfer.
- Heavy duty industrial and commercial watering.
- Irrigation supply lines.
- Municipal maintenance watering.

Service Temperature Range: +25°F (-4°C) to +150°F (+65°C)

Nominal Specifications

Series No.	Size Code	Nominal ID		Nominal OD		Max. Working Pressure† (PSI)		Standard Length Coils	Approx. Wt. per Pkg.
		(In)	(mm)	(In)	(mm)	@ 70°F (20°C)	@ 122°F (50°C)		
K2163	12	3/4	19.1	1.030	26.2	150	75	300 ft.	65 lbs.

† Note: Working Pressure decreases as temperature increases. Pressure ratings can only be obtained with proper coupling procedures.

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Kuri Tec®

**A1307 Series
Standard Duty Reinforced
PVC Water Hose**



An all-purpose PVC hose for light duty industrial watering applications.

Construction:

- Tube — Smooth black PVC compound.
- Reinforcement — High tensile strength yarn.
- Cover — Smooth opaque green PVC compound.

Features:

- Economical.
- Lightweight and easy to handle.
- Good resistance to weather aging, ozone and ultraviolet light.
- Silicone-free.
- One-piece lengths.
- Phthalate Free!

Applications:

- Light duty industrial watering.
- Lawn and garden watering.
- Nursery water supply lines.
- Light duty commercial washdown.

Service Temperature Range: +25°F (-4°C) to +150°F (+65°C)

Nominal Specifications

Series No.	Size Code	Nominal ID		Nominal OD		Max. Working Pressure† (PSI)		Standard Length Coils	Approx. Wt. per Pkg.
		(In)	(mm)	(In)	(mm)	@ 70°F (20°C)	@ 122°F (50°C)		
A1307	08	1/2	12.7	.692	17.6	125	50	300 ft.	34 lbs.
A1307	10	5/8	15.9	.817	20.8	125	50	300 ft.	40 lbs.
A1307	12	3/4	19.1	.972	24.7	100	40	300 ft.	53 lbs.

† **Note:** Working Pressure decreases as temperature increases. Pressure ratings can only be obtained with proper coupling procedures.

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PHthalate FREE⁽¹⁵⁾

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A1317 Series Heavy Duty Reinforced PVC Water Hose



**SUPERIOR
DURABILITY!**

**Phthalate
FREE**

REINFORCED AIR & WATER HOSES

An all-purpose heavy duty PVC hose that's ideal for golf courses, parks and construction projects.

Construction:

- Tube – Smooth black PVC compound.
- Reinforcement – High tensile strength yarn.
- Cover – Smooth transparent green PVC compound.

Features:

- Higher working and burst pressures.
- Abrasion-resistant cover.
- Good resistance to weather aging.
- Silicone-free.

- One-piece lengths.
- Individually shrink-wrapped assemblies are available, see page 42.
- Phthalate Free!

Applications:

- Golf course water lines.
- Heavy duty commercial and construction use.
- Municipal maintenance and park departments.
- Irrigation supply lines.
- Heavy duty washdown.

Service Temperature Range: +25°F (-4°C) to +150°F (+65°C)

Nominal Specifications

Series No.	Size Code	Nominal ID		Nominal OD		Max. Working Pressure† (PSI)		Standard Length Coils	Approx. Wt. per Pkg.
		(In)	(mm)	(In)	(mm)	@ 70°F (20°C)	@ 122°F (50°C)		
A1317	12	3/4	19.1	1.025	26.0	125	50	300 ft.	65 lbs.
A1317	16	1	25.4	1.297	32.9	125	50	200 ft./300 ft.	60 lbs./90 lbs.

† Note: Working Pressure decreases as temperature increases. Pressure ratings can only be obtained with proper coupling procedures.

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PHthalate FREE⁽¹⁵⁾

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