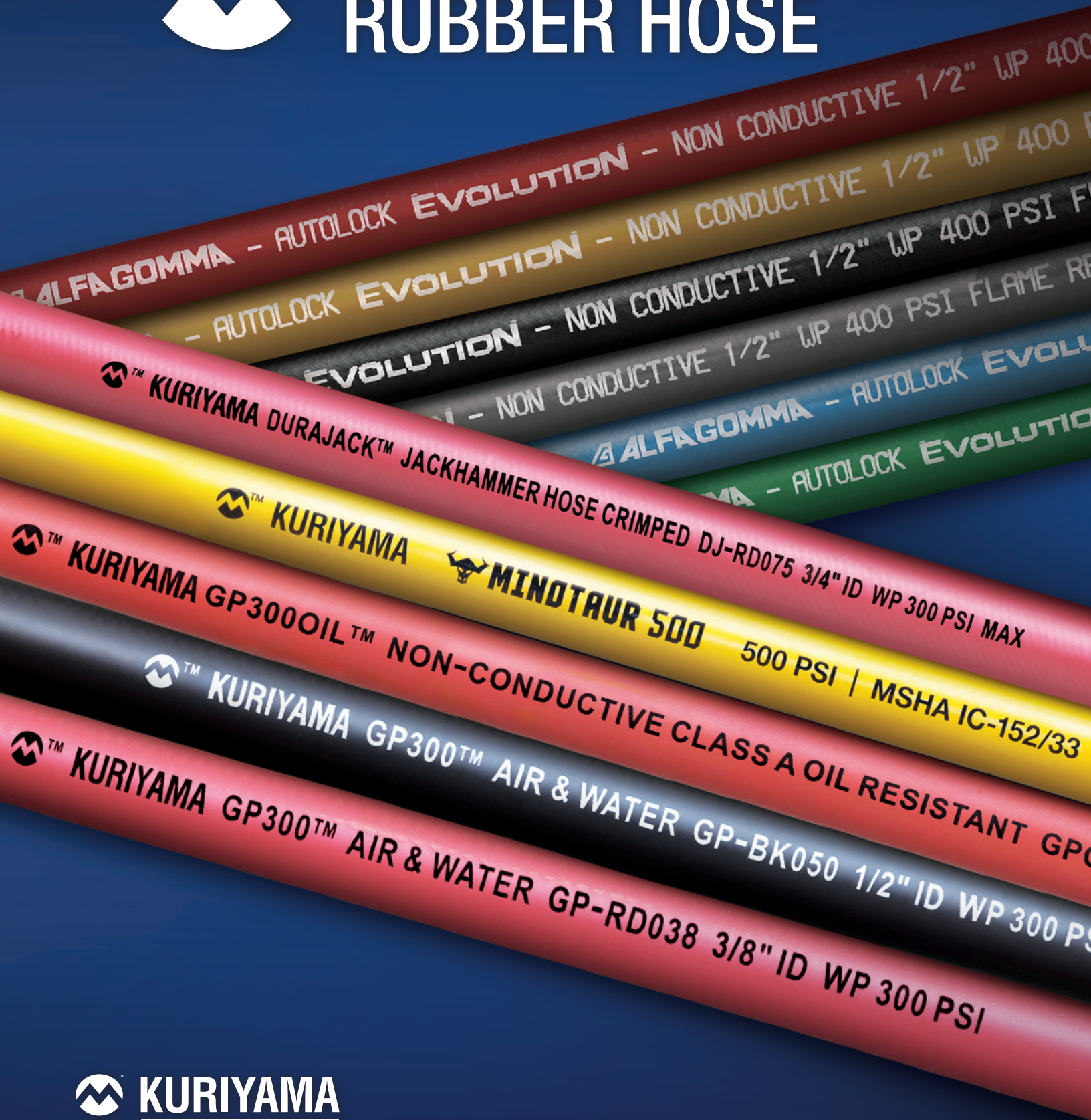




# GENERAL PURPOSE RUBBER HOSE





<b>TYPE</b>	<b>DESCRIPTION</b>	<b>PAGE</b>
Autolock™	Braided Push-On Hose .....	12–13
	Cautionary Statement & Limited Warranty .....	14
DURAJACK™	300 PSI Jackhammer Hose Assemblies .....	10
GP300™	EPDM Rubber General Purpose Air & Water Hose .....	4
GP300 OIL™	Non-Conductive High Oil-Resistant General Service Hose .....	6
Minotaur™	500 PSI Air and Multipurpose Hose .....	11
Redi-Fill™	Farm Tank Bulk Hose & Coupled Assemblies .....	9
Redi-GP™	EPDM Rubber General Purpose Air & Water Hose .....	5
Redi-Max™	Non-Conductive High Oil-Resistant General Service Hose .....	7
Redi-Wash™	150 PSI Contractor's Water Hose Assemblies.....	8

Because we continually examine ways to improve our products, we reserve the right to alter specifications or discontinue products without prior notice.



## GP300™

### GP Series

#### EPDM Rubber General Purpose Air & Water Hose

#### GENERAL APPLICATIONS

- Air and water service in industrial, construction, and agricultural applications
- Air compressors
- Pneumatic tools
- Spray equipment
- Low-pressure transfer of non-corrosive liquids

#### CONSTRUCTION

Tube – Black EPDM  
 Reinforcement – Braided polyester yarn  
 Cover – Black or Red EPDM

#### SERVICE TEMPERATURE RANGE

-40°F (-40°C) to +212°F (+100°C)

#### FEATURES AND ADVANTAGES

- **Durable Construction** – Long-lasting, resistant to wear, ozone, and hydrocarbons.
- **Uniform 300 PSI** – All sizes rated to 300 PSI for safety.
- **Braided-Construction Quality** – Stable under pressure with minimal expansion and twisting.

#### PACKAGING

Maximum 2 pcs. on reel  
 1/4" – 1 1/2" ID hoses supplied on plastic reels  
 2" ID hoses supplied on wooden reels

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◀ SCAN OR VISIT

[KOA.link/  
GP](http://KOA.link/GP)

#### SAFETY FACTOR

3:1

#### BRANDING

KURIYAMA GP300™ AIR & WATER GP-BK ID WP 300 PSI

Part Number	Color	ID (in)	ID (mm)	OD (in)	OD (mm)	Max. Working Pressure (psi)	Total Reel Length (ft)	Packaging (lengths per reel)	Weight (lbs/ft)
GP-BK025X500	Black	1/4	6	33/64	13.0	300	500	1 x 500'	0.101
GP-BK031X500	Black	5/16	8	19/32	15.0	300	500	1 x 500'	0.128
GP-BK038X500	Black	3/8	10	22/32	17.5	300	500	1 x 500'	0.170
GP-BK050X600	Black	1/2	13	53/64	21.3	300	600	2 x 300'	0.229
GP-BK062X600	Black	5/8	16	15/16	24.0	300	600	2 x 300'	0.254
GP-BK075X600	Black	3/4	19	1 5/32	29.5	300	600	2 x 300'	0.397
GP-BK100X600	Black	1	25	1 13/32	36.0	300	600	2 x 300'	0.512
GP-BK125X200	Black	1 1/4	32	1 25/32	45.2	300	200	2 x 100'	0.811
GP-BK150X200	Black	1 1/2	38	2 1/8	54.0	300	200	2 x 100'	1.151
GP-BK200X200	Black	2	51	2 19/32	66.0	300	200	2 x 100'	1.396
GP-RD025X500	Red	1/4	6	33/64	13.0	300	500	1 x 500'	0.101
GP-RD031X500	Red	5/16	8	19/32	15.0	300	500	1 x 500'	0.128
GP-RD038X500	Red	3/8	10	22/32	17.5	300	500	1 x 500'	0.168
GP-RD050X600	Red	1/2	13	53/64	21.3	300	600	2 x 300'	0.227
GP-RD062X600	Red	5/8	16	15/16	24.0	300	600	2 x 300'	0.251
GP-RD075X600	Red	3/4	19	1 5/32	29.5	300	600	2 x 300'	0.395
GP-RD100X600	Red	1	25	1 13/32	36.0	300	600	2 x 300'	0.507
GP-RD125X200	Red	1 1/4	32	1 25/32	45.2	300	200	2 x 100'	0.803
GP-RD150X200	Red	1 1/2	38	2 1/8	54.0	300	200	2 x 100'	1.140
GP-RD200X200	Red	2	51	2 19/32	66.0	300	200	2 x 100'	1.382

Because we continually examine ways to improve our products, we reserve the right to alter specifications or discontinue products without prior notice.



# Redi-GP™

## BEGP Series / REGP Series

### EPDM Rubber General Purpose Air & Water Hose

#### GENERAL APPLICATIONS

- Agricultural
- Construction
- Industrial
- Water service lines

#### CONSTRUCTION

Tube – Black EPDM, limited oil resistance

Reinforcement – Spiral polyester yarn

Cover – Black or red abrasion and ozone-resistant EPDM, limited oil resistance

#### SERVICE TEMPERATURE RANGE

-40°F (-40°C) to +212°F (+100°C)

#### BRANDING

GP AIR & WATER – SIZE – WP – MADE IN USA

#### FEATURES AND ADVANTAGES

- Long lengths on reels.

#### PACKAGING

- Maximum 2 pcs. on reel.
- 1/4" – 3/4" ID hoses supplied on plastic reels.
- 1" – 2" ID hoses supplied on wooden reels.

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◀ SCAN OR VISIT  
[KOA.link/  
BEGP-REGP](https://KOA.link/BEGP-REGP)

Part Number	Color	ID (in)	OD (in)	Working Pressure (psi)	Reel Length (ft)	Weight (lbs/pc)
BEGP-025X700	Black	1/4	0.50	250	700	84
REGP-025X700	Red	1/4	0.50	250	700	84
BEGP-031X700	Black	5/16	0.59	200	700	77
REGP-031X700	Red	5/16	0.59	200	700	84
BEGP-038X700	Black	3/8	0.69	250	700	112
REGP-038X700	Red	3/8	0.69	250	700	119
BEGP-050X700	Black	1/2	0.84	250	700	168
REGP-050X700	Red	1/2	0.84	250	700	175
BEGP-062X700	Black	5/8	0.94	200	700	203
REGP-062X700	Red	5/8	0.94	200	700	210
BEGP-075X700	Black	3/4	1.16	250	700	252
REGP-075X700	Red	3/4	1.16	250	700	266
BEGP-100X700	Black	1	1.38	200	700	343
REGP-100X700	Red	1	1.38	200	700	357
BEGP-125X300	Black	1 1/4	1.78	200	300	237
REGP-125X300	Red	1 1/4	1.78	200	300	243
BEGP-150X300	Black	1 1/2	2.00	200	300	270
REGP-150X300	Red	1 1/2	2.00	200	300	285
REGP-200X250	Red	2	2.50	200	250	339

Because we continually examine ways to improve our products, we reserve the right to alter specifications or discontinue products without prior notice.

## GP300 OIL™

### GPO Series

Non-Conductive High Oil-Resistant General Service Hose



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◀ SCAN OR VISIT  
[KOA.link/  
GPO](https://KOA.link/GPO)

#### BRANDING

KURIYAMA GP300OIL™ NON-CONDUCTIVE CLASS A OIL RESISTANT GPO-RD ID SIZE WP 300 PSI

#### GENERAL APPLICATIONS

- Air and water service where contact with oil or oily mists is frequent
- Use in manufacturing plants, maintenance shops, and industrial facilities requiring high oil resistance and electrical non-conductivity
- Air compressors
- Pneumatic tools
- Equipment in environments exposed to lubricants or petroleum-based fluids
- Fuel transfer applications involving unleaded gasoline and diesel fuel

#### CONSTRUCTION

**Tube** – Black NBR, ARPM Class A High Oil Resistant

**Reinforcement** – Braided polyester yarn

**Cover** – Red NBR/PVC, ARPM Class A High Oil Resistant

#### SERVICE TEMPERATURE RANGE

- 20°F (-29°C) to +180°F (+82°C)

#### PACKAGING

Maximum 1 pc on reel

1/4" – 1-1/2" ID hoses supplied on plastic reels

2" ID hoses supplied on wooden reels

#### SAFETY FACTOR

3:1

#### FEATURES AND ADVANTAGES

- **Oil Resistant Tube** – ARPM Class A (High Oil Resistance), suitable for use with unleaded gasoline and diesel fuel. Not recommended for biodiesel blends or kerosene.
- **Non-conductive Tube and Cover** – Helps protect user from shock when used near high-voltage sources.
- **Braided-Construction Quality** – Stable under pressure with minimal expansion and twisting.
- **Application Limitation** – Intended for single-media fuel transfer only. Fuel aromatic content should not exceed 50%.

Part Number	Color	ID (in)	ID (mm)	OD (in)	OD (mm)	Max. Working Pressure (psi)	Total Reel Length (ft)	Packaging (lengths per reel)	Weight (lbs/ft)
GPO-RD025X600	Red	1/4	6	33/64	13.0	300	600	1 x 600'	0.106
GPO-RD031X600	Red	5/16	8	19/32	15.0	300	600	1 x 600'	0.132
GPO-RD038X600	Red	3/8	10	43/64	17.0	300	600	1 x 600'	0.161
GPO-RD050X500	Red	1/2	13	53/64	21.0	300	500	1 x 500'	0.227
GPO-RD062X500	Red	5/8	16	1 1/32	26.0	300	500	1 x 500'	0.344
GPO-RD075X400	Red	3/4	19	1 9/64	29.0	300	400	1 x 400'	0.388
GPO-RD100X400	Red	1	25	1 13/32	36.0	300	400	1 x 400'	0.529
GPO-RD125X200	Red	1 1/4	32	1 3/4	44.0	300	200	1 x 200'	0.752
GPO-RD150X200	Red	1 1/2	38	2 1/8	54.0	300	200	1 x 200'	1.191
GPO-RD200X200	Red	2	51	2 19/32	66.0	300	200	1 x 200'	1.444

Because we continually examine ways to improve our products, we reserve the right to alter specifications or discontinue products without prior notice.



## Redi-Max™ REDIMAX Series

Non-Conductive High Oil-Resistant General Service Hose

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◀ SCAN OR VISIT  
[KOA.link/  
REDIMAX](https://KOA.link/REDIMAX)

### GENERAL APPLICATIONS

- Diesel
- Fuel oil
- Oil
- Other petroleum products

⚠ Do not use this product for curb pump fueling applications  
⚠ Not recommended for unleaded gasoline

### CONSTRUCTION

Tube – Black NBR, ARPM Class A High Oil Resistant  
Reinforcement – Spiral polyester yarn  
Cover – Red NBR, ARPM Class A High Oil Resistant

### SERVICE TEMPERATURE RANGE

-20°F (-29°C) to +180°F (+82°C)

### BRANDING

REDI-MAX HIGH OIL RESIST. NON-CONDUCTIVE-SIZE-WP-MADE IN USA

### FEATURES AND ADVANTAGES

- Long lengths on reels.
- Non-Conductive - tested to exceed minimum electrical resistance greater than one (1) MEGOHM per inch of hose length at 1000 volts DC.

### PACKAGING

Maximum 2 pcs. on reel

Part Number	Color	ID (in)	OD (in)	Working Pressure (psi)	Reel Length (ft)	Weight (lbs/pc)
REDIMAX-025x700	Red	1/4	0.62	300	700	112
REDIMAX-038x700	Red	3/8	0.69	300	700	126
REDIMAX-050x700	Red	1/2	0.84	300	700	175
REDIMAX-075x700	Red	3/4	1.15	300	700	294
REDIMAX-100x700	Red	1	1.43	300	700	441
REDIMAX-125x500	Red	1 1/4	1.78	250	500	405
REDIMAX-150x400	Red	1 1/2	2.03	250	400	380

Because we continually examine ways to improve our products, we reserve the right to alter specifications or discontinue products without prior notice.

## Redi-Wash™ REDIWASH Series

Black 150 PSI Contractor's Water Hose Coupled Assemblies



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◀ SCAN OR VISIT  
[KOA.link/  
REDIWASH](https://koa.link/REDIWASH)

### GENERAL APPLICATIONS

- Concrete clean-up
- Contractor's water hose
- Garden watering
- Washdown

### CONSTRUCTION

Tube – Black EPDM

Reinforcement – Polyester yarn

Cover – Black EPDM

### SERVICE TEMPERATURE RANGE

-40°F (-40°C) to +180°F (+82°C)

### BRANDING

REDI-WASH™ 150 PSI CONTRACTOR'S WATER HOSE MADE IN USA

### FEATURES AND ADVANTAGES

- A durable hose for industrial washdown applications.

### PACKAGING

Brass M X F coupled assembled lengths

Part Number	Color	ID (in)	OD (in)	Max. Working Pressure (psi)	Total Coiled Length (ft)	Weight (lbs/pc)
REDIWASH-062X50	Black	5/8	0.94	150 PSI	50	12.0
REDIWASH-062X100	Black	5/8	0.94	150 PSI	100	24.0

Because we continually examine ways to improve our products, we reserve the right to alter specifications or discontinue products without prior notice.



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◀ SCAN OR VISIT  
[KOA.link/  
 REDIFILL](https://KOA.link/REDIFILL)

## Redi-Fill™ BLKFT Series

### Farm Tank Bulk Hose & Coupled Assemblies

#### GENERAL APPLICATIONS

- Agricultural equipment fuel filler hose
- Electrical pumps; built-in static wire provides safety
- Farm or barrel-type pumps
- Fuel dispensing hose for construction and industrial equipment

**Note:** This is not a UL approved hose and should not be used in curb pump hose applications.

#### CONSTRUCTION

**Tube** – Black NBR, ARPM Class A High Oil Resistant

**Reinforcement** – 2-Spiral high tensile polyester yarn

**Cover** – Black NBR Blend, ARPM Class A High Oil Resistant

#### SERVICE TEMPERATURE RANGE

-20°F (-29°C) to +160°F (+70°C)

#### BRANDING

REDI-FILL™ FARM TANK W/STATIC WIRE- SIZE- MADE IN USA

#### FEATURES AND ADVANTAGES

- A durable quality fuel dispensing hose – oil & abrasion resistant.

#### PACKAGING

Brass M X M coupled assembled lengths and reels (2 pcs maximum)

**Note:** 3/4" assemblies packaged 10 per carton; 1" assemblies packaged 5 per carton; or sold individually.

#### REDI-FILL™ COUPLED ASSEMBLIES

Part Number	Color	ID (in)	OD (in)	Working Pressure (psi)	Coil Length (ft)	Weight (lbs/pc)
BLKFT-075X12	Black	3/4	1.13	60	12	4.0
BLKFT-075X15	Black	3/4	1.13	60	15	5.4
BLKFT-075X20	Black	3/4	1.13	60	20	7.0
BLKFT-100X15	Black	1	1.38	60	15	8.0
BLKFT-100X20	Black	1	1.38	60	20	10.5

#### REDI-FILL™ BULK HOSE ON REELS

Part Number	Color	ID (in)	OD (in)	Working Pressure (psi)	Reel Length (ft)	Weight (lbs/pc)
BLKFT-075X700	Black	3/4	1.13	60	700	203
BLKFT-100X700	Black	1	1.38	60	700	315

Because we continually examine ways to improve our products, we reserve the right to alter specifications or discontinue products without prior notice.

## DURAJACK™

### DJ Series

#### 300 PSI Red Cover Jackhammer Hose Assemblies



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◀ SCAN OR VISIT  
[KOA.link/  
DJ-RD](https://KOA.link/DJ-RD)



#### SAFETY FACTOR

3:1

#### GENERAL APPLICATIONS

- A heavy-duty air hose designed for use with pneumatic jackhammers and other air-operated tools in construction, roadwork, and demolition applications.
- Built to withstand rugged handling and severe working conditions, providing excellent flexibility, abrasion resistance, and coupling retention under high air pressure.

#### CONSTRUCTION

Tube – Black EPDM

Reinforcement – Braided polyester yarn

Cover – Red abrasion and ozone resistant EPDM

#### SERVICE TEMPERATURE RANGE

-40°F (-40°C) to +212°F (+100°C)

#### BRANDING

KURIYAMA DURAJACK™ JACKHAMMER HOSE CRIMPED DJ-RD075  
3/4" ID WP 300 PSI MAX

#### FEATURES AND ADVANTAGES

- **Super Abrasion Resistance** – Cover and tube are made of EPDM to resist ozone, heat and cracking for demanding applications.
- **Braided-Construction Quality** – Stable under pressure with minimal expansion and twisting.

#### OIL RESISTANCE

Class C - limited oil mist.

#### PACKAGING

50 ft. coil lengths individually wrapped

Part Number	Color	ID (in)	ID (mm)	OD (in)	OD (mm)	Max. Working Pressure (psi)	Total Coiled Length (ft)	Packaging	Weight
DJ-RD075x50	Red	3/4	19	1 3/16	30	300	50	Coil Wrapped Individually	21 lbs/pc
DJ-RD075X50BX	Red	3/4	19	1 3/16	30	300	50	20 coils per box	439 lbs/box

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**NEW**

## MINOTAUR 500 MINATR™ Series

500 PSI Air and Multipurpose Hose

### GENERAL APPLICATIONS

- Air hammer
- Heavy construction
- Mining
- Petroleum transfer
- Quarry operations
- Rock drilling
- Washdown
- Water jetting

### CONSTRUCTION

- **Tube** – Black non-conductive NBR (ARPM Class A)
- **Reinforcement** – High tensile textile braids
- **Cover** – Yellow NBR – abrasion, ozone, hydrocarbon resistant, non-conductive and MSHA-approved flame-resistant smooth cover. 1 1/4" and 1 1/2" ID wrapped finish.

### SERVICE TEMPERATURE RANGE

-40°F (-40°C) to +212°F (+100°C)\*

\*Actual service temperature range is application dependent.

### BRANDING

- **Front:** **KURIYAMA** **MINOTAUR 500** 500 PSI MSHA IC-152/33 ELECTRICALLY NON-CONDUCTIVE
- **Back:** MINATR - \_\_\_\_ - [ID Size] – [Date Code]

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◀ SCAN OR VISIT

[KOA.link/  
MINATR](http://KOA.link/MINATR)

### PACKAGING

- Reels of various lengths (see chart)
- Max two or three\* pieces per reel (Min piece length 50')

### FEATURES AND ADVANTAGES

- **Superior Abrasion Resistance** – Specially formulated rubber cover provides greater abrasion resistance for demanding applications.
- **Flame Resistant Cover** – MSHA approved for acceptance of products to be used in underground mines (No. IC-152/33).
- **Oil Resistant Tube** – Meets APRM Class A (High Oil Resistance) Rating, for use with gasoline, diesel, bio-diesel and kerosene.
- **Non-conductive Tube and Cover**<sup>^</sup> – Helps protect user from shock when used near high-voltage sources.
- **Safety Yellow Cover** – High visibility, florescent yellow cover reduces risk of running or tripping over hose.
- **Mandrel-Built Braided Construction Quality**
  - Stable under pressure with minimal expansion and twisting
  - Better kink resistance and dimensional consistency
  - Superior pressure tolerance compared to competitors
  - Highly flexible design, works well in tight spaces

Series Number	ID		OD		Working Pressure	Total Reel Length	Packaging	Weight
	(in)	(mm)	(in)	(mm)	(psi) <sup>†</sup>	(approx. ft)**		(lbs/ft)
MINATR-025	1/4	6	0.55	14	500	500-550-600	Max 3 pcs each reel**	0.12
MINATR-038	3/8	10	0.71	18	500	500-550	Max 3 pcs each reel**	0.18
MINATR-050	1/2	13	0.87	22	500	450-500	Max 3 pcs each reel**	0.24
MINATR-075	3/4	19	1.14	29	500	350-400	Max 2 pcs each reel**	0.35
MINATR-100	1	25	1.42	36	500	150-200	Max 2 pcs each reel**	0.51
MINATR-125	1 1/4	32	1.73	44	500	–	No reel - 200 ft wrapped coils	0.73
MINATR-150	1 1/2	38	1.97	50	500	–	No reel - 200 ft wrapped coils	0.85

† 4:1 safety factor

\*\*Min length 50 ft, all lengths multiples of 50 ft

<sup>^</sup> Meets a minimum of 1,000,000 ohms per inch resistance when tested with a 1,000-volt D.C. megger.

Because we continually examine ways to improve our products, we reserve the right to alter specifications or discontinue products without prior notice.

## AUTOLOCK

### AL Series

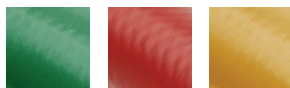
#### Braided Push-On Hose



#### AVAILABLE COLORS



Black BK Series    Blue BU Series    Gray GY Series



Green GR Series    Red RD Series    Yellow YL Series

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◀ SCAN OR VISIT  
[KOA.link/  
AUTOLOCK](https://KOA.link/AUTOLOCK)

CHECK OUT OUR  
PUSH-ON FITTINGS



#### FEATURES AND ADVANTAGES

- **Push-On Assembly:** Easy to connect, no clamps or tools required.
- **Flame Resistance:** MSHA-approved cover for safety in hazardous environments (No. IC-152/21).
- **Durable Construction:** Long-lasting, resistant to wear, ozone, and hydrocarbons.
- **Oil Resistant Tube:** Meets APRM Class A (High Oil Resistance) Rating, for use with gasoline, diesel, bio-diesel and kerosene.
- **Non-conductive Tube and Cover<sup>^</sup>:** Helps protect user from shock when used near high-voltage sources.

\*\*Max three pieces for 1/4" through 1/2" ID, max two pieces for 5/8" through 1"

<sup>^</sup> Meets a minimum of 1,000,000 ohms per inch resistance when tested with a 1,000-volt D.C. megger.

#### GENERAL APPLICATIONS

- Air tools
- Pneumatic and low-pressure hydraulic systems
- Lubricating oils, diesel fuel and antifreeze solutions
- Water lines for molding and blow-forming machines
- Robotic welders
- Chemical and paper industries
- Automation and machine tools

#### CONSTRUCTION

- **Tube:** Oil-resistant synthetic rubber NBR (ARPM Class A)
- **Reinforcement:** High-strength textile braid for secure fitting retention
- **Cover:** Abrasion, ozone, and flame resistant NBR cover (MSHA-approved)

#### SERVICE TEMPERATURE RANGE

-40°F (-40°C) to +212°F (+100°C)\*

-40°F (-40°C) to +160°F (+70°C) for air transfer\*

\*Actual service temperature range is application dependent.

**SAFETY FACTOR:** 4:1

#### BRANDING

ALFAGOMMA – AUTOLOCK EVOLUTION – NON CONDUCTIVE \_\_\_\_ [ID Size]  
WP \_\_\_\_ PSI FLAME RESISTANT MSHA IC-152/21 – [Date Code]

#### PACKAGING

- Reels of various lengths (see chart)
- Max two or three\*\* pieces per reel (Min piece length 50')

#### • Mandrel-Built Braided Construction Quality:

- Stable under pressure with minimal expansion and twisting
- Better kink resistance and dimensional consistency
- Superior pressure tolerance compared to competitors
- Highly flexible design, works well in tight spaces

Because we continually examine ways to improve our products, we reserve the right to alter specifications or discontinue products without prior notice.

# AUTOLOCK

## AL Series

### Braided Push-On Hose



Series Number	Color	ID		OD		Working Pressure (psi)	Approximate Reel Length (ft)	Packaging <sup>†</sup> (per reel)	Weight lbs/ft
		(in)	(mm)	(in)	(mm)				
AL-04BK	Black	1/4	6	0.51	13	400	600		0.09
AL-05BK	Black	5/16	8	0.55	14	400	600	Max 3 pieces of various lengths	0.1
AL-06BK	Black	3/8	10	0.63	16	400	600		0.12
AL-08BK	Black	1/2	13	0.75	19	400	550		0.15
AL-10BK	Black	5/8	16	0.91	23	350	350	Max 2 pieces of various lengths	0.21
AL-12BK	Black	3/4	19	1.06	27	300	350		0.25
AL-16BK	Black	1	25	1.34	34	250	200		0.35
AL-04BU	Blue	1/4	6	0.51	13	400	600	Max 3 pieces of various lengths	0.09
AL-06BU	Blue	3/8	10	0.63	16	400	600		0.12
AL-08BU	Blue	1/2	13	0.75	19	400	550		0.15
AL-10BU	Blue	5/8	16	0.91	23	350	350	Max 2 pieces of various lengths	0.21
AL-12BU	Blue	3/4	19	1.06	27	300	350		0.25
AL-16BU	Blue	1	25	1.34	34	250	200		0.35
AL-04GR	Green	1/4	6	0.51	13	400	600	Max 3 pieces of various lengths	0.09
AL-06GR	Green	3/8	10	0.63	16	400	600		0.12
AL-08GR	Green	1/2	13	0.75	19	400	550		0.15
AL-10GR	Green	5/8	16	0.91	23	350	350	Max 2 pieces of various lengths	0.21
AL-12GR	Green	3/4	19	1.06	27	300	350		0.25
AL-04GY	Gray	1/4	6	0.51	13	400	600	Max 3 pieces of various lengths	0.09
AL-06GY	Gray	3/8	10	0.63	16	400	600		0.12
AL-08GY	Gray	1/2	13	0.75	19	400	550		0.15
AL-10GY	Gray	5/8	16	0.91	23	350	350	Max 2 pieces of various lengths	0.21
AL-12GY	Gray	3/4	19	1.06	27	300	350		0.25
AL-04RD	Red	1/4	6	0.51	13	400	600	Max 3 pieces of various lengths	0.09
AL-06RD	Red	3/8	10	0.63	16	400	600		0.12
AL-08RD	Red	1/2	13	0.75	19	400	550		0.15
AL-10RD	Red	5/8	16	0.91	23	350	350	Max 2 pieces of various lengths	0.21
AL-12RD	Red	3/4	19	1.06	27	300	350		0.25
AL-16RD	Red	1	25	1.34	34	250	200		0.35
AL-04YL	Yellow	1/4	6	0.51	13	400	600	Max 3 pieces of various lengths	0.09
AL-06YL	Yellow	3/8	10	0.63	16	400	600		0.12
AL-08YL	Yellow	1/2	13	0.75	19	400	550		0.15
AL-10YL	Yellow	5/8	16	0.91	23	350	350	Max 2 pieces of various lengths	0.21
AL-12YL	Yellow	3/4	19	1.06	27	300	350		0.25

† Min length 50 ft

Because we continually examine ways to improve our products, we reserve the right to alter specifications or discontinue products without prior notice.

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05/03/21 REV

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**Kuriyama's North American Operations** comprise an integrated network of manufacturing and distribution facilities strategically located across the continent. This footprint supports a wide range of industrial and hydraulic hose and couplings products, and the capability to engineer custom solutions for demanding applications.

**The Kuriyama Distribution Network** serves the United States through five primary distribution centers totaling more than 700,000 square feet, including a state-of-the-art 329,000 square foot Central Distribution Center in Huntley, Illinois.

**Our Manufacturing Network** includes seven North American manufacturing and compounding facilities, producing thermoplastic industrial hose, hydraulic hose, high pressure spray hose, metal hose assemblies, NFPA 1961 fire hose and engineered tubing.



## CORPORATE HEADQUARTERS

### NORTH AMERICAN HEADQUARTERS

150 N Martingale Road, Suite 900  
Schaumburg, IL 60173-2081  
☎ (847) 707-6459  
🌐 [kuriyama.com](http://kuriyama.com)  
✉ [customerservice@kuriyama.com](mailto:customerservice@kuriyama.com)

### CANADA HEADQUARTERS

KURI TEC CORPORATION  
140 Roy Boulevard  
Brantford, ON, Canada N3R 7K2  
☎ (519) 753-6717  
📠 (519) 753-7737  
🌐 [Kuritec.com](http://Kuritec.com)  
✉ [sales@kuritec.com](mailto:sales@kuritec.com)

### MEXICO HEADQUARTERS

KURIYAMA DE MÉXICO S DE RL DE CV  
Av Jose Palomo Martinez No 520-20 Bodega 5  
Parque Industrial Omolap  
Apodaca, N.I. CP:66633, México  
☎ (81) 1086-1870 0 71  
🌐 [Kuriyama.com.mx](http://Kuriyama.com.mx)  
✉ [servicioalcliente@kuriyama.com](mailto:servicioalcliente@kuriyama.com)

## MANUFACTURING, COMPOUNDING & PRODUCTION

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140 Roy Boulevard  
Brantford, ON, Canada N3R 7K2  
☎ (519) 753-6717  
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☎ (81) 1086-1870 0 71  
✉ [servicioalcliente@kuriyama.com](mailto:servicioalcliente@kuriyama.com)