General Purpose Hose
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**Bosflex A/W**

**Tube:** EPDM  
**Reinforcement:** Fiber, 2 or 4 Spiral, or 2 Braid  
**Cover:** EPDM/Pinpricked  
**Color:** Red (RD), Black (BK)  
**Temperature Range:** -40°F to +180°F

**Features:**  
- EPDM cover  
- EPDM tube  
- Continuous permanent brand  
- Longer lengths

**Advantages:**  
- Abrasion, age, and water resistant  
- Heat resistant  
- Easy identification  
- Economical; less waste

**Markets:**  
- Agriculture  
- Assembly/Manufacturers  
- Construction  
- Food industry  
- Metal working  
- Mining  
- Oil industry  
- Paper/Pulp  
- Ship building

**Applications:**  
- Spraying and conveying water based liquid fertilizers and pesticides  
- Transfer air and water

---

**Product Number** | **Nominal I.D. (in.)** | **Reinf.** | **Nominal O.D. (in.)** | **Approx. lbs. Weight Per 100 Ft.** | **Maximum Working Press. (psi)** | **Standard Reels (Ft)**  
--- | --- | --- | --- | --- | --- | ---  
H010604-600R* | 1/4 | 6.3 | 2 Sp | 1/2 | 12.7 | 10 | 200 | 600 (RD)  
H010504 | 1/4 | 6.3 | 4 Sp | 5/8 | 15.9 | 14 | 300 | 50 (RD)  
H010504-600R | 5/16 | 7.9 | 2 Sp | 19/32 | 15.1 | 13 | 200 | 600 (BK)  
H010606 | 3/8 | 9.5 | 2 Sp | 11/16 | 17.5 | 15 | 200 | 50 (RD)  
H010606-600R | 3/8 | 9.5 | 4 Sp | 3/4 | 19.1 | 18 | 300 | 50 (RD)  
H010506-600R | 3/8 | 9.5 | 4 Sp | 3/4 | 19.1 | 18 | 300 | 50 (RD)  
H010608 | 1/2 | 12.7 | 2 Sp | 13/16 | 20.6 | 19 | 200 | 50 (RD)  
H010608-600R | 1/2 | 12.7 | 4 Sp | 7/8 | 22.2 | 23 | 300 | 50 (RD)  
H010508-600R | 1/2 | 12.7 | 4 Sp | 7/8 | 22.2 | 23 | 300 | 50 (RD)  
H010610-600R | 5/8 | 15.9 | 2 Sp | 31/32 | 24.8 | 28 | 200 | 600 (BK)  
H010510-600R | 5/8 | 15.9 | 4 Sp | 1-1/32 | 26.2 | 30 | 300 | 600 (RD)  
H010612-250 | 3/4 | 19.1 | 4 Sp | 1-3/16 | 30.2 | 37 | 225 | 5-50's (RD)  
H010612-600R | 3/4 | 19.1 | 4 Sp | 1-3/16 | 30.2 | 37 | 225 | 5-50's (RD)  
H010512 | 3/4 | 19.1 | 4 Sp | 1-3/16 | 30.2 | 37 | 225 | 5-50's (BK, RD)  
H010512-250 | 3/4 | 19.1 | 4 Sp | 1-3/16 | 30.2 | 37 | 225 | 5-50's (BK, RD)  
H010512-600R | 1 | 25.4 | 4 Sp | 1-7/16 | 36.5 | 60 | 200 | 50 (BK, RD)  
H010516-400R | 1 | 25.4 | 4 Sp | 1-7/16 | 36.5 | 60 | 200 | 50 (BK, RD)  
H010516-400R | 1 | 25.4 | 4 Sp | 1-7/16 | 36.5 | 60 | 200 | 50 (BK, RD)  
H010520-300R | 1-1/4 | 31.8 | 2 Br | 1-3/4 | 44.5 | 65 | 200 | 300 (BK)  
H010524-300R | 1-1/2 | 38.1 | 2 Br | 2 | 50.8 | 82 | 200 | 300 (BK)  

*MTO - Made to Order - Contact Eaton at 800-833-3837 for availability, minimum run quantity, and ordering information.
# General Purpose Hose

## General Air & Water

![Industrial A/W hose image](image)

### Industrial A/W

| Tube: EPDM | Working Pressure: 250-275 psi |
| Cover: EPDM | Markets: Agriculture, Assembly/Manufacturers, Construction, Food industry, Metal working, Mining, Oil industry, Paper/Pulp industry, Ship building |
| Color: Red | Applications: Spraying and conveying water based liquid fertilizers and pesticides, Transfer air and water; pneumatic tools |

**Temperature Range:** -40°F To +180°F

**Type Of Branding:** Ink Print

### Features:
- EPDM cover
- EPDM tube
- Braided reinforcement
- Continuous permanent brand
- Wide range of sizes

### Advantages:
- Age, heat, and ozone resistant
- Heat resistant (limited oil resistance)
- Excellent coupling retention for impulse applications
- Easy identification
- For many applications

### Markets:
- Agriculture
- Assembly/Manufacturers
- Construction
- Food industry
- Metal working
- Mining
- Oil industry
- Paper/Pulp industry
- Ship building

### Applications:
- Spraying and conveying water based liquid fertilizers and pesticides
- Transfer air and water; pneumatic tools

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* MTO - Made to Order - Contact Eaton at 800-833-3837 for availability, minimum run quantity, and ordering information.
**Contrac-Force**

**Tube:** Polyvinyl Chloride (PVC)  
**Reinforcement:** Fiber, 2 Spiral  
**Cover:** Polyvinyl Chloride (PVC)  
**Color:** Black  
**Temperature Range:** -15°F To +150°F

**Features:**  
- Lightweight & flexible  
- PVC tube and cover  
- Continuous permanent brand  
- Factory tested to exceed minimum electrical resistivity of one megohm per inch at 1000 volts D.C.

**Advantages:**  
- Easy to handle and route  
- Abrasion, age and ozone resistant  
- Easy Identification

**Markets:**  
- Construction

**Applications:**  
- Water transfer and washdown

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Stated working pressures are tested at 68°F. Working pressure decreases as temperature increases. See chart on page A-12 showing the relationship between working pressure and temperature for reinforced PVC hose.  
* MTO - Made to Order - Contact Eaton at 800-833-3837 for availability, minimum run quantity, and ordering information.
## Contractors Water

**Tube:** EPDM  
**Reinforcement:** Fiber, 2 Spiral  
**Cover:** EPDM/Pinpricked  
**Color:** Black  
**Temperature Range:** -30°F To +160°F  
**Type Of Branding:** Ink Print

### Working Pressure
- **Working Pressure:** 150 psi  
- **3:1 Safety Factor**

### Type Of Coupling
- Machined brass hex head GHT.  
- Short Shank or Barbed Inserts.  
- Clamps—Brass Collar, Single Bolt or Band.

### Features:
- EPDM cover  
- EPDM tube  
- Continuous permanent brand

### Advantages:
- Abrasion, age, heat, and weather resistant  
- Heat resistant  
- Easy identification

### Markets:
- Construction

### Applications:
- Water transfer and washdown

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*C–coupled
TYPE 65 Natural EVA Hose

**Tube:** EVA (Ethyl Vinyl Acetate)
**Reinforcement:** Fiber 2 Spiral
**Cover:** EVA
**Color:** Natural or colored
**Temperature Range:** -50°F to +125°F

**Features:**
- General purpose EVA materials
- Good chemical and weather resistance

**Advantages:**
- Available in translucent
- Available in colors
- Available in prime FDA material
- RoHS compliant

**Markets:**
- Agricultural

**Applications:**
- Agricultural, lawn and chemical transfer
- Air/Water transfer, conduit, paint fluid, light vacuum
- Seeder tubing

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<th>Product Number</th>
<th>Nominal I.D. (in.)</th>
<th>Nominal O.D. (mm)</th>
<th>Working Pressure @ 68°F</th>
<th>Approx. lbs. Weight Per 100 Ft.</th>
<th>Standard Length (Ft.)</th>
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* MTO - Made to Order - Contact Eaton at 877-862-8823 for availability, minimum run quantity, and ordering information.
TYPE 67 Urethane Hose

**Tube:** Urethane  
**Reinforcement:** Fiber 2 Spiral  
**Cover:** Urethane  
**Color:** Clear  
**Temperature Range:** +40°F to +165°F

**Features:**  
- Clear urethane core and cover  
- Polyester reinforcement  
- Good resistance to chemicals & petroleum based liquids

**Advantages:**  
- Excellent cut & abrasion resistance  
- Lightweight  
- Flexible  
- Colors available

**Markets:**  
- Construction

**Applications:**  
- Light chemical transfer  
- Petroleum transfer  
- Air tools

**Product Details:**

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* MTO - Made to Order - Contact Eaton at 877-662-9823 for availability, minimum run quantity, and ordering information.

Refer to warnings and safety information on pages A-1 thru A-2.
TYPE 88
Polyurethane
Self-Store

Features:
- Non-marking and Non-kinking
- Assemblies offer one swivel fitting on the 20” pigtail and a stationary fitting on the 4” pigtail
- Fittings are reusable
- RoHS compliant

Advantages:
- Extremely lightweight and flexible
- High abrasion and cut resistance

Markets:
- In-plant general purpose
- Pneumatics
- Hand tools

Applications:
- Assembly line air tools
- Automotive shop (not brake fluid transfer)
- Car wash dispensing
- Transfer of air, water or chemical

WARNING:
Refer to warnings and safety information on pages A-1 thru A-2.

Tube: Polyurethane
Color: Blue or Clear
Temperature Range: -68°F to +140°F
Type Of Branding: Ink Jet
Working Pressure: 140 psi
Type Of Coupling: Pre-assembled 1 swivel and 1 stationary reusable couplings

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*MTO - Made to Order - Contact Eaton at 877-862-8823 for availability, minimum run quantity, and ordering information.
**TYPE 21 Marine Water Hose**

- **Tube:** PVC
- **Reinforcement:** Fiber 2 Spiral
- **Cover:** PVC
- **Color:** Clear with Blue Tint
- **Temperature Range:** +25°F to +150°F

**Features:**
- NSF Certified under Standard NSF-51
- Clear PVC tube with clear PVC cover (blue tint)
- Polyester reinforcement with colored tracer (red/blue)
- Materials comply with FDA specifications

**Advantages:**
- Lightweight, non-marking, flexible
- Light wall construction
- RoHS compliant
- Economical

**Markets:**
- Marine
- Recreational vehicles

**Applications:**
- Air & water transfer
- Marine & cold water Transfer
- Water fill lines

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<td>Coil</td>
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</tbody>
</table>

Stated working pressures are tested at 68°F. Working pressure decreases as temperature increases. See chart on page A-12 showing the relationship between working pressure and temperature for reinforced PVC hose.

* MTO - Made to Order - Contact Eaton at 877-662-8823 for availability, minimum run quantity, and ordering information.
TYPE 21 Heavy Duty Clearbraid

**Tube:** PVC  
**Reinforcement:** Fiber 2 Spiral  
**Cover:** PVC  
**Color:** Clear with Blue Tint  
**Temperature Range:** +25°F to +150°F

**Type Of Branding:** Ink Jet  
**Working Pressure:** 175-275 psi  
**Type Of Coupling:** Barbed Inserts, Quick Acting, Short or Long Shank. Clamps—Bolt, Brass Collar, or Band. 
*Do not use internal expanded couplings.*

**Features:**  
- NSF certified under standard NSF-51  
- Materials comply with FDA specifications  
- Clear PVC tube with clear PVC cover (blue tint)  
- Polyester reinforcement

**Advantages:**  
- Lightweight, Non-marking, flexible  
- RoHS compliant  
- High abrasion resistance

**Markets:**  
- Marine  
- Recreational vehicles  
- General purpose air and water

**Applications:**  
- Air & water transfer  
- Light vacuum lines  
- Wire conduit

<table>
<thead>
<tr>
<th>Product Number</th>
<th>Nominal I.D. (in.)</th>
<th>Nominal O.D. (mm)</th>
<th>Working Pressure @ 68°F</th>
<th>Approx. lbs. Weight Per 100 Ft.</th>
<th>Standard Length (Ft.)</th>
<th>Package</th>
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* MTO - Made to Order - Contact Eaton at 877-882-8823 for availability, minimum run quantity, and ordering information.
Green Garden Hose

**Tube:** Synthetic Rubber  
**Reinforcement:** Fiber, 2 Spiral  
**Cover:** Synthetic Rubber  
**Color:** Green

**Temperature Range:** -30°F To +160°F  
**Working Pressure:** 100 psi  
3:1 safety factor  
**Type Of Coupling:** Machined brass hex head with garden hose thread (GHT).

**Features:**  
- Lightweight & flexible  
- Synthetic rubber tube and cover

**Advantages:**  
- Easy to handle  
- Cut and gouge resistant

**Markets:**  
- All

**Applications:**  
- Low pressure water transfer

<table>
<thead>
<tr>
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<td>2 Sp</td>
<td>29/32 23.0</td>
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Refer to warnings and safety information on pages A-1 thru A-2.
General Purpose Hose
Garden and Golf Course

TYPE 25 Standard Duty Garden Hose

Tube: PVC
Reinforcement: Fiber 2 Spiral
Cover: PVC
Color: Green
Temperature Range: -25°F to +150°F

Features:
• Black PVC core, Green PVC cover
• Polyester reinforcement
• Lightweight, non-marking, and flexible

Advantages:
• Lightweight
• Non-marking
• Coupled units available
• RoHS compliant
• Abrasion resistance

Markets:
• Retail hardware
• Green house
• Lawn care & Landscaping
• Construction

Applications:
• Garden & lawn watering
• Light duty water supply line
• Construction water service

<table>
<thead>
<tr>
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<th>Nominal I.D. (in.)</th>
<th>Nominal O.D. (mm)</th>
<th>Working Pressure @ 68°F</th>
<th>Approx. lbs. Weight Per 100 Ft.</th>
<th>Standard Length (Ft.)</th>
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* MTO - Made to Order - Contact Eaton at 877-662-8823 for availability, minimum run quantity, and ordering information.
TYPE 26 Heavy Duty Golf Course Hose

**General Purpose Hose**

**Garden and Golf Course**

**EATON® TYPE 26 HEAVY DUTY GOLF COURSE HOSE**

**Tube:** PVC  
**Reinforcement:** Fiber 2 Spiral  
**Cover:** PVC  
**Color:** Forest Green Tint  
**Temperature Range:** -25°F to +150°F

**Features:**
- Black PVC core, translucent green cover  
- Polyester reinforcement  
- Good abrasion resistance  
- Lightweight, non-marking, and flexible

**Advantages:**
- Heavy duty abrasion resistance  
- Economical  
- Coupled units available  
- RoHS compliant

**Markets:**
- Landscape  
- Municipal parks  
- Golf course  
- Schools

**Applications:**
- Parks & municipal service  
- Golf course watering  
- Construction water lines  
- Commercial irrigation

**Type Of Branding:** Ink Jet  
**Working Pressure:** 125 psi  
**Type Of Coupling:** Barb Insert, GHT Clamp, Brass Collar

### Specifications

<table>
<thead>
<tr>
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<th>Nominal I.D. (in.)</th>
<th>Nominal O.D. (in.)</th>
<th>Working Pressure @ 68°F</th>
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<th>Standard Length (Ft.)</th>
<th>Package</th>
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