

A close-up, high-angle shot of the American flag, showing the blue field with white stars and the red and white stripes. The flag is draped over a dark, textured surface, possibly a fire hose.

**AMERICAN
MADE
TOUGH.**



Bulldog
HOSE COMPANY



PERFORMANCE FIREFIGHTERS DEPEND ON.

American Made Tough.

BullDog Hose Company, part of Puck Enterprises, is a legend in firefighting hose technology. With a commitment to firefighters that is unparalleled, BullDog is at the forefront of fire hose design and construction. From our earliest hose to Hi-Combat® II, Firepower™ II, Hi-Vol and Ultima, our dedication to constant research and development has positioned us as a premier innovator in fire hose products. BullDog, the hose of choice for the majority of fire departments throughout the USA, has come to stand for high performance, durability and safety, with American-made products that are built to last. BullDog is a quality manufacturer of firefighting hose and flexible pipeline systems.



BullDog's Industrial Hose
Two-Year Warranty
bulldoghose.com/resources



BullDog's Municipal Fire Hose
Ten-Year Warranty
bulldoghose.com/resources



SETTING THE STANDARD FOR EXCELLENCE.

HI-COMBAT II®

Ultimate Aggressive Interior Attack Fire Hose

Hi-Combat II® is the ultimate in firefighting hose technology for aggressive interior combat operations. Its unique design gives combat firefighters the performance, flexibility, and endurance to deal with the toughest challenges. A special weave, high-tech nylon-polyester outer jacket encases an inner lining consisting of a one-piece, extruded-through-the-weave hose for optimum performance and reliability.



Excellent Kink Resistance & Lowest Drag Coefficient ➤

Superior Abrasion Performance 🛡️

Anti-Burst Technology With a 1/2" Hole 🔧

Chemical & Water Resistant Liner 🚰

Excellent Heat & Cold Resistance 🔥



| Size | Pressure | | | | | | Bowl Size | Weight (50'/15M) | | Coil Diameter (50'/15M) | |
|----------|----------|------|-------|------|-------|-------|-----------|------------------|------|-------------------------|-----|
| | Service | | Proof | | Burst | | | lbs | kg | inch | mm |
| inch mm | psi | kpa | psi | kpa | psi | kpa | inch | | | inch | mm |
| 1-3/4 45 | 500 | 3500 | 1000 | 7000 | 1500 | 10500 | 2-1/8 | 18 | 8.1 | 16.5 | 419 |
| 2 50 | 500 | 3500 | 1000 | 7000 | 1500 | 10500 | 2-3/8 | 20 | 9.07 | 17.5 | 445 |
| 2-1/2 65 | 500 | 3500 | 1000 | 7000 | 1500 | 10500 | 2-7/8 | 23 | 10.4 | 18.5 | 470 |

SUPERIOR PERFORMANCE.

FIREPOWER II™

Aggressive Interior Attack Fire Hose

Firepower II™ is an extremely durable double-jacketed hose made from a high-tech nylon-polyester outer jacket, with durability and flow that make it an invaluable firefighting tool. This product has excellent packing capabilities for a premium hose and improves hose-handling applications with an easy-to-grip material.



Unrivaled Kink Resistance

Superior Abrasion Performance

Significantly Reduces Drag

Superior Water Resistant Outer Jacket

Six Times More Heat Resistance



| Size | Pressure | | | | | | Bowl Size | Weight (50'/15M) | Coil Diameter (50'/15M) | | |
|----------|----------|------|-------|------|-------|-------|-----------|------------------|-------------------------|------|-----|
| | Service | | Proof | | Burst | | | | | | |
| inch mm | psi | kpa | psi | kpa | psi | kpa | inch | lbs | kg | inch | mm |
| 1-3/4 45 | 500 | 3500 | 1000 | 7000 | 1500 | 10500 | 2-1/8 | 18 | 8.1 | 16.5 | 419 |
| 2 50 | 500 | 3500 | 1000 | 7000 | 1500 | 10500 | 2-3/8 | 20 | 9.1 | 17.5 | 445 |
| 2-1/2 65 | 500 | 3500 | 1000 | 7000 | 1500 | 10500 | 2-7/8 | 23 | 10.4 | 18.5 | 470 |

ENGINEERED FOR DURABILITY AND FLEXIBILITY.

ULTIMA™

Double Jacket Rubber-Lined Attack Fire Hose

BullDog Ultima™ is a durable, double-jacketed hose, constructed with staple-polyester, both warp and filler, and lined with a high-tech EPDM tube. Its engineered design, for 75 PSI and higher nozzle applications, guarantees minimum weight with maximum durability and packability with minimal friction loss. The standard color for Ultima Hose is white. Other colors available with our innovative Armour Jacket abrasion-resistant coatings are red, yellow, blue, black, green, tan, orange.



Unrivaled Kink Resistance 




Superior Abrasion Performance 

Lightweight, Durable & Flexible 

Superior Water Resistant Outer Jacket 

Excellent Heat & Cold Resistance 

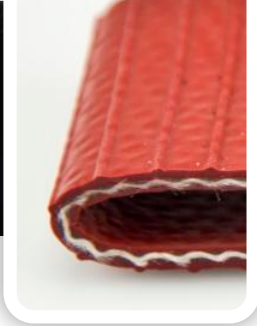


| Size | | Standard color | Pressure | | | | | | Bowl Size | Weight (50'/15M) | | Coil Diameter (50'/15M) | |
|-------|----|---|----------|------|-------|------|-------|------|-----------|------------------|------|-------------------------|-----|
| | | | Service | | Proof | | Burst | | | lbs | kg | inch | mm |
| inch | mm | | psi | kpa | psi | kpa | psi | kpa | inch | lbs | kg | inch | mm |
| 1-1/2 | 38 |  White | 400 | 2800 | 800 | 5600 | 1200 | 8400 | 1-15/16 | 13 | 5.9 | 18 | 457 |
| 1-3/4 | 45 |  White | 400 | 2800 | 800 | 5600 | 1200 | 8400 | 2-1/8 | 15 | 6.8 | 18 | 457 |
| 2 | 50 | White | 400 | 2800 | 800 | 5600 | 1200 | 8400 | 2-2/5 | 17 | 7.7 | 19 | 483 |
| 2-1/2 | 65 |  White | 400 | 2800 | 800 | 5600 | 1200 | 8400 | 3 | 22 | 10.0 | 21 | 533 |
| 3 | 75 | White | 400 | 2800 | 800 | 5600 | 1200 | 8400 | 3-1/2 | 29 | 13.2 | 21 | 533 |



American Made Tough.

LIGHTWEIGHT. COMPACT. DURABLE.



HI-VOL®

Large Diameter Supply Hose

Hi-Vol® is a tough supply hose that maintains excellent water flow. It is the premium extruded-through-the-weave, large-diameter, nitrile-rubber hose with the ability to deliver more water. This supply hose is compact and durable with a high resistance to oils, chemicals, UV and ozone. A tough, high-tensile cover and lining, permanently interlocked with the synthetic reinforcement, provides greater abrasion and puncture resistance, along with unmatched kink resistance.





**Superior Efficiency,
Delivers More GPM** 

**Superior Abrasion
Performance** 

**Lightweight
& Flexible,
Easy to Handle** 

**Smooth Inner
Liner Reduces
Friction Loss** 



| Size | | Standard color | Pressure | | | Bowl Size | Weight (100'/30M) | | Coil Diameter (100'/30M) | | | | |
|------|---|----------------|----------|-------|-------|-----------|-------------------|------|--------------------------|-----|------|----|-----|
| inch | mm | | Service | Proof | Burst | | lbs | kg | inch | mm | | | |
| | | | psi | kpa | psi | kpa | | | | | | | |
| 3 | 75 | Yellow/Red | 300 | 2100 | 600 | 4200 | 900 | 6300 | 3-5/16 | 60 | 27.2 | 25 | 635 |
| 4 | 100  | Yellow/Red | 225 | 1575 | 450 | 3150 | 675 | 4725 | 4-5/32 | 84 | 38.1 | 24 | 610 |
| 5 | 125  | Yellow/Red | 200 | 1400 | 400 | 2800 | 600 | 4200 | 5-3/8 | 104 | 47.2 | 27 | 686 |
| 6 | 150 | Yellow | 200 | 1400 | 400 | 2800 | 600 | 4200 | 6-15/32 | 148 | 67.1 | 32 | 813 |

IMPROVED PACKABILITY, HI-VISIBILITY.

HI-VOL TPU™

Large Diameter Supply Hose

Hi-Vol TPU™ is an extruded-through-the-weave TPU hose that provides excellent abrasion resistance, reduced weight, and improved kink resistance in comparison to rubber, as well as UV and ozone resistance. The smooth finish allows for easier deployment and retrieval. Hi-Vol TPU is the next generation of supply hose.

Ultra Lightweight
& Compact 

Superior Abrasion
Performance 

TPU Construction
and Ultra-Smooth
Liner Reduces
Friction Loss 



| Size | | Pressure | | | | | | Bowl Size | Weight (100'/30M) | Coil Diameter (100'/30M) | | |
|------|-----|----------|------|-------|------|-------|------|-----------|----------------------|-----------------------------|------|-----|
| | | Service | | Proof | | Burst | | | | | | |
| inch | mm | psi | kpa | psi | kpa | psi | kpa | inch | lbs | kg | inch | mm |
| 4 | 100 | 200 | 1400 | 400 | 2800 | 600 | 4200 | 4-5/16 | 75 | 34.0 | 22 | 560 |
| 5 | 125 | 200 | 1400 | 400 | 2800 | 600 | 4200 | 5-3/8 | 94 | 42.6 | 26 | 660 |



HIGH RESISTANCE. LOW MAINTENANCE.

FLOMASTER™

Rubber Covered Lightweight Attack and Supply Fire Hose

BullDog FloMaster™ is a lightweight hose with Nitrile/PVC through-the-weave rubber covered construction. It's design gives high resistance to oil, gasoline, and a wide range of chemicals with no maintenance or drying required. FloMaster is available in red and yellow.



Superior Abrasion Performance



Lightweight, Durable & Flexible



Chemical & Water Resistant Liner



Excellent Heat & Cold Resistance



Minimal Friction Loss



| Size | Standard color | Service | Pressure | | | | Bowl Size | Weight (50'/15M) | Coil Diameter (50'/15M) |
|----------|----------------|----------|----------|------|-----|------|-----------|------------------|-------------------------|
| | | | psi | kpa | psi | kpa | | | |
| inch mm | | psi kpa | psi | kpa | psi | kpa | inch | lbs kg | inch mm |
| 1-1/2 38 | Red | 300 2100 | 600 | 4200 | 900 | 6300 | 1-13/16 | 16 7.2 | 18 457 |
| 1-3/4 45 | Red | 300 2100 | 600 | 4200 | 900 | 6300 | 2-1/16 | 19 8.6 | 18 457 |





FLOMASTER™

| Size | Standard color | Pressure | | | | | | Bowl Size | Weight (50'/15M) | | Coil Diameter (50'/15M) | |
|----------|----------------|----------|------|-------|------|-------|------|-----------|------------------|------|-------------------------|-----|
| | | Service | | Proof | | Burst | | | lbs | kg | inch | mm |
| inch mm | | psi | kpa | psi | kpa | psi | kpa | inch | | | | |
| 2 50 | Red | 300 | 2100 | 600 | 4200 | 900 | 6300 | 2-3/8 | 22 | 10.0 | 19 | 483 |
| 2-1/2 65 | Red | 300 | 2100 | 600 | 4200 | 900 | 6300 | 2-7/8 | 28 | 12.7 | 20 | 508 |
| 3 75 | Red | 250 | 1800 | 500 | 3500 | 750 | 5200 | 3-1/4 | 29 | 13.2 | 20 | 508 |
| 4 100 | Red | 250 | 1800 | 500 | 3500 | 750 | 5200 | 4-3/8 | 40 | 18.1 | 20 | 508 |
| 5 125 | Red | 225 | 1600 | 450 | 3150 | 675 | 4725 | 5-3/8 | 52 | 23.6 | 21 | 533 |

VIRTUALLY MAINTENANCE FREE.

RED/YELLOW CHIEF®

Heavy Duty Attack Hose

BullDog's exclusive heavy-rib outer cover combines with a unique nitrile-PVC rubber through-the-weave construction to provide the backbone of excellent hose performance in Red Chief® and Yellow Chief®. The heavy-rib construction makes the hoses highly resistant to cuts, punctures, and abrasion. Red Chief and Yellow Chief are ideally suited to meet the specifications and tough demands of most municipal fire departments. Agency approvals by UL, ULC, or FM are available on select sizes and colors, inquire for details.



Unrivaled Kink Resistance 




Superior Abrasion Performance 

Lightweight & Flexible, Reduces Drag 

Anti-Burst Technology With a 1/2" Hole 

Excellent Heat & Cold Resistance 



| Size | Standard color | Pressure | | | | | | Bowl Size | Weight (50'/15M) | Coil Diameter (50'/15M) | | |
|--|----------------|----------|------|-------|------|-------|------|-----------|------------------|-------------------------|--------|-----|
| | | Service | | Proof | | Burst | | | | | | |
| inch mm | | psi | kpa | psi | kpa | psi | kpa | inch | lbs | kg | inch | mm |
| 1-1/2 38  | Red/Yellow | 300 | 2100 | 600 | 4200 | 900 | 6300 | 1-13/16 | 14 | 6.4 | 14-3/4 | 375 |
| 1-3/4 45  | Red/Yellow | 300 | 2100 | 600 | 4200 | 900 | 6300 | 2-1/16 | 18 | 8.2 | 14-3/4 | 375 |
| 2 50 | Red/Yellow | 300 | 2100 | 600 | 4200 | 900 | 6300 | 2-5/16 | 22 | 10.0 | 16 | 406 |
| 2-1/2 65  | Red/Yellow | 300 | 2100 | 600 | 4200 | 900 | 6300 | 2-7/8 | 26 | 11.8 | 16-1/2 | 419 |
| 3 75 | Red/Yellow | 300 | 2100 | 600 | 4200 | 900 | 6300 | 3-13/32 | 30 | 13.6 | 16-1/2 | 419 |

HIGH-RISE PERFORMANCE.

HI-POWER™

High-Rise Fire Hose

High-rise firefighting has unique tactical and equipment requirements. While weight is important, functionality and ease of use are far more important. Reliable hose performance is crucial in high-rise environments, and Hi-Power™ delivers. Engineered by BullDog, Hi-Power is an ultra-lightweight, maneuverable, nitrile-rubber hose designed specifically for fighting fires in high-rise buildings.



Chemical & Water Resistant Liner

Superior Abrasion Performance

Unrivaled Kink Resistance

Lightweight, Durable & Flexible

Excellent Heat & Cold Resistance

Anti-Burst Technology With a 1/2" Hole



| Size | Standard color | Service | Pressure | | | | Bowl Size | Weight (50'/15M) | | Coil Diameter (50'/15M) | |
|----------|----------------|----------|----------|------|-----|------|-----------|------------------|-----|-------------------------|-----|
| | | | psi | kpa | psi | kpa | | psi | kpa | inch | lbs |
| 1-1/2 38 | Blue | 300 2100 | 600 | 4200 | 900 | 6300 | 1-3/4 | 11 | 5.0 | 13 | 330 |
| 1-3/4 45 | Blue | 300 2100 | 600 | 4200 | 900 | 6300 | 2-1/16 | 14 | 6.3 | 14 | 356 |
| 2 50 | Blue | 300 2100 | 600 | 4200 | 900 | 6300 | 2-5/16 | 18 | 8.1 | 14 | 356 |
| 2-1/2 65 | Blue | 300 2100 | 600 | 4200 | 900 | 6300 | 2-3/4 | 20 | 9.0 | 15 | 381 |

NEXT LEVEL PERFORMANCE.

FIREGUARD®

Aggressive Interior Attack Fire Hose

Fireguard™, BullDog's latest innovation, is a premium hose available in 10' lengths that takes your average attack line to the next level. Its unique design gives combat firefighters the performance, flexibility and endurance to deal with the toughest challenges. A special weave, high-tech polyester outer jacket encases an inner lining consisting of a one-piece, extruded-through-the-weave hose for optimum performance and reliability. It combines higher heat, abrasion and chemical resistance with unmatched kink resistance and superior ease of drag.



Unrivaled Kink Resistance 

Superior Abrasion Performance 

Lightweight, Compact, & Flexible 

Anti-Burst Technology 

Excellent Heat & Chemical Resistance 



| Size | Pressure | | | | | | Bowl Size |
|----------|----------|------|-------|------|-------|-------|-----------|
| | Service | | Proof | | Burst | | |
| inch mm | psi | kpa | psi | kpa | psi | kpa | inch |
| 1-3/4 45 | 500 | 3500 | 1000 | 7000 | 1500 | 10500 | 2-1/8 |

LONG-TERM RELIABILITY.

AQUA GUARD™

Potable Water Hose

A premium flexible layflat hose designed for the transfer of potable water to remote locations that need drinkable water. Aqua Guard™ is NSF61 certified and features a unique “through-the-weave” one piece construction totally encapsulated in a tough elastomeric polyurethane cover and lining. Designed for long life and maintenance free service in even the harshest environments. Aqua Guard™ is available in blue and tan.



Superior Abrasion Performance



Lightweight, Durable & Flexible



Unrivaled Kink Resistance



Low Pressure Loss



Resistant to Harsh Environments



| Size | Pressure | | | | Wall Thickness | | Weight | |
|-----------|----------|----------|--|--|----------------|--------|--------|--|
| | Working | Burst | | | | | | |
| inch mm | psi kpa | psi kpa | | | inch mm | lbs/ft | kg | |
| 2 50 | 300 2100 | 600 4200 | | | .08 2.03 | .21 | 0.095 | |
| 2-1/2 65 | 300 2100 | 600 4200 | | | .08 2.03 | .30 | 0.136 | |
| 3 75 | 300 2100 | 600 4200 | | | .09 2.28 | .45 | 0.168 | |
| *4 100 | 300 2100 | 600 4200 | | | .09 2.28 | .56 | 0.254 | |
| 6 150 | 300 2100 | 600 4200 | | | .1 2.54 | 1.22 | 0.553 | |
| 7-1/4 184 | 250 1800 | 500 3500 | | | .16 4.06 | 1.89 | 0.859 | |
| 8 200 | 250 1800 | 500 3500 | | | .18 4.57 | 2.1 | 0.95 | |
| 10 250 | 250 1800 | 500 3500 | | | .2 5.08 | 2.85 | 1.29 | |

* NSF-61 Certification not currently available on 4" Aqua Guard.

RESISTANT TO HARSH ENVIRONMENTS.

WAT-HOG

Fuel & Water Delivery Hose

A premium flexible layflat hose designed for the transfer of fuel, wastewater, sewer, treated and reclaimed water. WAT-Hog™ features a unique “through-the-weave” one piece construction comprising a circular woven high tenacity polyester reinforcement totally encapsulated in a tough elastomeric polyurethane cover and lining.



Superior Abrasion Performance 

Lightweight, Durable & Flexible 

Unrivaled Kink Resistance 

Low Pressure Loss 

Resistant to Harsh Environments 



| Size | Pressure | | | | Wall Thickness | | Weight | |
|-----------|----------|----------|---------|----------|----------------|----|------------|----|
| | Working | Burst | | | inch | mm | lbs/ft | kg |
| inch mm | psi kpa | psi kpa | psi kpa | inch mm | | | | |
| 2 50 | 300 2100 | 600 4200 | | .08 2.03 | | | .21 0.095 | |
| 2-1/2 65 | 300 2100 | 600 4200 | | .08 2.03 | | | .30 0.136 | |
| 3 75 | 300 2100 | 600 4200 | | .09 2.28 | | | .37 0.168 | |
| 4 100 | 300 2100 | 600 4200 | | .09 2.28 | | | .56 0.254 | |
| 6 150 | 300 2100 | 600 4200 | | .1 2.54 | | | 1.22 0.553 | |
| 7-1/4 184 | 250 1800 | 500 3500 | | .16 4.06 | | | 1.89 0.859 | |
| 8 200 | 250 1800 | 500 3500 | | .18 4.57 | | | 2.1 0.95 | |
| 10 250 | 250 1800 | 500 3500 | | .2 5.08 | | | 2.85 1.29 | |



Bulldog
HOSE COMPANY

AMERICAN MADE TOUGH.™



FIRE HOSES

Pressure

| ULC | Size inch mm | Standard Color | Pressure | | | | Bowl Size inch | Coil Diameter | |
|----------------------|-----------------|-------------------|--------------------|------------------|------------------|------------------|-------------------|------------------|------------|
| | | | Service psi kpa | Proof psi kpa | Burst psi kpa | Weight lbs kg | | inch mm | |
| HI-COMBAT II® | | | | | | | | (50'/15M) | (50'/15M) |
| | 1-3/4 45 | | 500 3500 | 1000 7000 | 1500 10500 | 2-1/8 | 18 8.1 | 16.5 419 | |
| | 2 50 | | 500 3500 | 1000 7000 | 1500 10500 | 2-3/8 | 20 9.07 | 17.5 445 | |
| | 2-1/2 65 | | 500 3500 | 1000 7000 | 1500 10500 | 2-7/8 | 23 10.4 | 18.5 470 | |
| FIREPOWER II™ | | | | | | | | (50'/15M) | (50'/15M) |
| | 1-3/4 45 | | 500 3500 | 1000 7000 | 1500 10500 | 2-1/8 | 18 8.1 | 16.5 419 | |
| | 2 50 | | 500 3500 | 1000 7000 | 1500 10500 | 2-3/8 | 20 9.1 | 17.5 445 | |
| | 2-1/2 65 | | 500 3500 | 1000 7000 | 1500 10500 | 2-7/8 | 23 10.4 | 18.5 470 | |
| ULTIMA™ | | | | | | | | (50'/15M) | (100'/30M) |
| | 1-1/2 38 | White | 400 2800 | 800 5600 | 1200 8400 | 1-15/16 | 13 5.9 | 18 457 | |
| | 1-3/4 45 | White | 400 2800 | 800 5600 | 1200 8400 | 2-1/8 | 15 6.8 | 18 457 | |
| | 2 50 | White | 400 2800 | 800 5600 | 1200 8400 | 2-2/5 | 17 7.7 | 19 483 | |
| | 2-1/2 65 | White | 400 2800 | 800 5600 | 1200 8400 | 3 | 22 10.0 | 21 533 | |
| | 3 75 | White | 400 2800 | 800 5600 | 1200 8400 | 3-1/2 | 29 13.2 | 21 533 | |
| FIREGUARD™ | | | | | | | | | |
| | 1-3/4 45 | | 500 3500 | 1000 7000 | 1500 10500 | 2-1/8 | | | |
| HI-VOL® | | | | | | | | (100'/30M) | (100'/30M) |
| | 3 75 | Yellow/Red | 300 2100 | 600 4200 | 900 6300 | 3-5/16 | 60 27.2 | 25 635 | |
| | 4 100 | Yellow/Red | 225 1575 | 450 3150 | 675 4725 | 4-5/32 | 84 38.1 | 24 610 | |
| | 5 125 | Yellow/Red | 200 1400 | 400 2800 | 600 4200 | 5-3/8 | 104 47.2 | 27 686 | |
| | 6 150 | Yellow | 200 1400 | 400 2800 | 600 4200 | 6-15/32 | 148 67.1 | 32 813 | |



GOODYEAR
RUBBER PRODUCTS, INC.

+1.727.342.5087

También puede enviarnos un correo electrónico a ventas@goodyearrubberproducts.com



| Size inch mm | Standard Color | Pressure | | | | Bowl Size inch | Weight lbs kg | Coil Diameter | |
|---------------------------------------|-------------------|--------------------|------------------|------------------|---------|-------------------|------------------|------------------|--|
| | | Service psi kpa | Proof psi kpa | Burst psi kpa | inch | | | inch mm | |
| HI-VOL TPU™ | | | | | | | (100'/30M) | (100'/30M) | |
| 4 100 | | 200 1400 | 400 2800 | 600 4200 | 4-5/16 | 75 34.0 | 22 | 560 | |
| 5 125 | | 200 1400 | 400 2800 | 600 4200 | 5-3/8 | 94 42.6 | 26 | 660 | |
| RED CHIEF® & YELLOW CHIEF® | | | | | | | (50'/15M) | (50'/15M) | |
| ULC 1-1/2 38 | Red/Yellow | 300 2100 | 600 4200 | 900 6300 | 1-13/16 | 14 6.4 | 14-3/4 | 375 | |
| ULC 1-3/4 45 | Red/Yellow | 300 2100 | 600 4200 | 900 6300 | 2-1/16 | 18 8.2 | 14-3/4 | 375 | |
| 2 50 | Red/Yellow | 300 2100 | 600 4200 | 900 6300 | 2-5/16 | 22 10.0 | 16 | 406 | |
| ULC 2-1/2 65 | Red/Yellow | 300 2100 | 600 4200 | 900 6300 | 2-7/8 | 26 11.8 | 16-1/2 | 419 | |
| 3 75 | Red/Yellow | 300 2100 | 600 4200 | 900 6300 | 3-13/32 | 30 13.6 | 16-1/2 | 419 | |
| FLOMASTER™ | | | | | | | (50'/15M) | (50'/15M) | |
| 1-1/2 38 | Red | 300 2100 | 600 4200 | 900 6300 | 1-13/16 | 16 7.2 | 18 | 457 | |
| 1-3/4 45 | Red | 300 2100 | 600 4200 | 900 6300 | 2-1/16 | 19 8.6 | 18 | 457 | |
| 2 50 | Red | 300 2100 | 600 4200 | 900 6300 | 2-3/8 | 22 10.0 | 19 | 483 | |
| 2-1/2 65 | Red | 300 2100 | 600 4200 | 900 6300 | 2-7/8 | 28 12.7 | 20 | 508 | |
| 3 75 | Red | 250 1800 | 500 3500 | 750 5200 | 3-1/4 | 29 13.2 | 20 | 508 | |
| 4 100 | Red | 250 1800 | 500 3500 | 750 5200 | 4-3/8 | 40 18.1 | 20 | 508 | |
| 5 125 | Red | 225 1600 | 450 3150 | 675 4725 | 5-3/8 | 52 23.6 | 21 | 533 | |
| HI-POWER™ | | | | | | | (50'/15M) | (50'/15M) | |
| ULC 1-1/2 38 | Blue | 300 2100 | 600 4200 | 900 6300 | 1-3/4 | 11 5.0 | 13 | 330 | |
| ULC 1-3/4 45 | Blue | 300 2100 | 600 4200 | 900 6300 | 2-1/16 | 14 6.3 | 14 | 356 | |
| 2 50 | Blue | 300 2100 | 600 4200 | 900 6300 | 2-5/16 | 18 8.1 | 14 | 356 | |
| ULC 2-1/2 65 | Blue | 300 2100 | 600 4200 | 900 6300 | 2-3/4 | 20 9.0 | 15 | 381 | |
| REDSKIN/BLUESKIN® | | | | | | | (50'/15M) | (50'/15M) | |
| 1-1/2 38 | | 300 2100 | 600 4200 | 900 6300 | 1-3/4 | 11 5 | 13 | 330 | |
| 1-3/4 45 | | 300 2100 | 600 4200 | 900 6300 | 2-1/16 | 14 6.4 | 13-3/4 | 349 | |
| 2 51 | | 300 2100 | 600 4200 | 900 6300 | 2-5/16 | 18 8.2 | 14-1/2 | 368 | |
| 2-1/2 64 | | 300 2100 | 600 4200 | 900 6300 | 2-3/4 | 22 10 | 14-1/2 | 368 | |
| 3 76 | | 300 2100 | 600 4200 | 900 6300 | 3-5/16 | 30 13.6 | 16-1/2 | 419 | |



Raise your firefighting standards!

Contact us today: 833.655.9201 · bulldoghose.com



Bulldog
HOSE COMPANY

AMERICAN MADE TOUGH™



AG HOSES

Pressure

| Size inch mm | Working psi kpa | Burst psi kpa | End Tensile Strength lbs kg | Wall Thickness inch mm | Weight lbs/ft kg |
|----------------------|--------------------|------------------|--------------------------------|---------------------------|---------------------|
| MAINLINE™ | | | | | |
| 7.25 184 | 250 1724 | 500 3447 | 70,000 31750 | .18 4.57 | 1.9 .86 |
| 8 203 | 250 1724 | 500 3447 | 80,000 36287 | .18 4.57 | 2.1 .95 |
| 10 254 | 250 1724 | 500 3447 | 96,000 43545 | .2 5.08 | 2.85 1.29 |
| ARMOUR GUARD® | | | | | |
| 4 100 | 300 2068 | 600 4136 | 25,000 11340 | .12 3.05 | .84 0.38 |
| 5 125 | 300 2068 | 600 4136 | 36,000 16329 | .125 3.18 | 1.04 0.47 |
| 6 150 | 300 2068 | 600 4136 | 54,000 24494 | .13 3.30 | 1.48 0.67 |
| PREMIUM 200® | | | | | |
| 3 75 | 300 2068 | 600 4136 | 20,000 9072 | .115 2.92 | .60 .27 |
| 4 100 | 300 2068 | 600 4136 | 25,000 11340 | .12 3.05 | .84 .38 |
| 4.5 114 | 300 2068 | 600 4136 | 32,000 14515 | .15 3.80 | 1.2 .56 |
| 5 125 | 300 2068 | 600 4136 | 36,000 16329 | .125 3.18 | 1.04 .47 |
| DRAG HOSE™ | | | | | |
| 5 125 | 250 1724 | 500 3447 | 40,000 18143 | .14 3.56 | 1.15 0.52 |
| 5-1/2 140 | 250 1724 | 500 3447 | 46,000 20865 | .145 3.68 | 1.26 0.57 |
| 6 150 | 250 1724 | 500 3447 | 46,000 20865 | .155 3.94 | 1.45 0.66 |
| 7-1/4 184 | 250 1724 | 500 3447 | 70,000 31750 | .18 4.57 | 1.89 0.86 |



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Bulldog
HOSE COMPANY



AQUA GUARD™

Potable Water Hose

A premium flexible layflat hose designed for the transfer of potable water to remote locations, new developments or any temporary lines that need drinkable water. Aqua Guard™ is NSF61 certified and features a unique “through-the-weave” one piece construction comprising a circular woven high tenacity polyester reinforcement totally encapsulated in a tough elastomeric polyurethane cover and lining. Designed for long life and maintenance free service in even the harshest environments. High flexibility and kink resistance allows natural ground contours to be followed without putting stress on the pipeline and eliminates expensive path cutting work. Aqua Guard™ is available in blue and tan.

TYPICAL APPLICATIONS:

Municipal

- Testing/flushing water mains
- Water treatment

Marine

- Cargo loading/unloading
- Supply ship to off shore facilities

Industrial

- Loading/unloading from truck
- Portable chiller operation

Military

- Potable water transfer



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FEATURES:

Long Service Life

Designed for long life and maintenance free service in even the harshest environments. Tough and durable with exceptional resistance to abrasion and cutting for use on a wide variety of ground conditions. No corrosion or scaling. Resistant to fuels, chemicals, UV, ozone, weathering, hydrolysis, and microbiological attack.

Durable Construction

Features a unique "through-the-weave" one-piece construction comprising a circular woven high tenacity polyester reinforcement totally encapsulated in a tough elastomeric polyurethane cover and lining.

Easy to Store and Transport

Long-term storage in coiled configurations will have minimal impact on hose life.

Additional Hardware

A wide range of couplings, manifolds, and hardware available for connecting the hose to additional segments, fluid supplies, or auxiliary hardware.

Low Operating Costs

A low-pressure loss for efficient pumping. Swells up to 10% above uncharged diameter at maximum operating pressure enabling more water to be pumped.

Fast Deployment and Retrieval

Long continuous lengths can be quickly deployed and retrieved using a wide variety of systems including light duty trailers, flaking boxes, and power-driven reels. High flexibility and kink resistance allows natural ground contours to be followed without putting stress on the pipeline and eliminates expensive path cutting work. Fewer and faster connections mean reduced labor and equipment costs.

NSF61 certified



Certified to NSF/ANSI CAN 61

TECHNICAL SPECIFICATIONS:

| Size | Pressure | | Wall Thickness | Weight |
|-----------|----------|----------|----------------|------------|
| | Working | Burst | | |
| inch mm | psi kpa | psi kpa | inch mm | lbs/ft kg |
| 2 50 | 300 2100 | 600 4200 | .08 2.03 | .21 0.095 |
| 2-1/2 65 | 300 2100 | 600 4200 | .08 2.03 | .30 0.136 |
| 3 75 | 300 2100 | 600 4200 | .09 2.28 | .37 0.168 |
| 4 100 | 300 2100 | 600 4200 | .09 2.28 | .56 0.254 |
| 6 150 | 300 2100 | 600 4200 | .1 2.54 | 1.22 0.553 |
| 7-1/4 184 | 250 1800 | 500 3500 | .16 4.06 | 1.89 0.859 |
| 8 200 | 250 1800 | 500 3500 | .18 4.57 | 2.1 0.95 |
| 10 250 | 250 1800 | 500 3500 | .2 5.08 | 2.85 1.29 |

BullDog Hose Company maintains ongoing product improvement and development programs. Therefore BullDog reserves the right to modify any product or specification without prior notice. If necessary, please contact BullDog Hose Company customer service to ensure that all claims and technical data are current.

DURABLE CONSTRUCTION PROVIDES RESISTANCE TO FUELS, CHEMICALS, UV, OZONE, WEATHERING, HYDROLYSIS, AND MICROBIOLOGICAL ATTACK, KEEPING DRINKING WATER SAFE DURING DELIVERY





Bulldog
HOSE COMPANY



ARMOUR GUARD® LDH

Heavy-Duty, Rubber-Covered Industrial Discharge Hose

Transfer sludge and manure easily and reliably with the Bulldog Armour Guard® Hose. Designed to be a lay-flat, flexible discharge hose that brings impressive flow to any situation. It combines the lightweight, compact features of a unique nitrile/PVC blend with enhanced durability and abrasion resistance as compared to a conventional rubber hose. Armour Guard features a heavy-duty, one-piece design with all-synthetic, extruded-through-the-weave materials. This allows the hose to expand under pressure, decreasing friction loss and increases flow. The ozone-resistant synthetic rubber liner and cover totally encase and protect the high-performance synthetic woven reinforcement from the effects of abrasion, chemicals and heat. Armour Guard cleans easily and offers ease of maintenance. The standard color is yellow.

UNIQUE DESIGN FEATURES:

- Lower friction loss
- Reduces pumping costs
- Higher flow rates and further pumping distance
- Fast deployment and retrieval



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FEATURES:

Long Service Life

Nitrile-rubber extruded through-the-weave provides long-term storage stability and working life. Superior resistance to ozone and ultraviolet light.

Durable Construction

Special rib pattern for exceptional abrasion and cut resistance.

High Pressure Rating

Fully protected high tensile yarns for improved working pressure rating and drag resistance.

Kink Resistant

Superior kink resistance.

Best in Class Adhesion

Best in class adhesion provides enhanced hose performance and increased hose life.

Perfect for Supply Lines

Best used as a supply line, feeder line discharge applications.

High Visibility

Yellow color yields a higher level of nighttime visibility.

Multiple Sizes

Available in 4", 5" and 6" hand lines.

TECHNICAL SPECIFICATIONS:

| Size | Pressure | | End Tensile Strength | Wall Thickness | | Weight |
|---------|----------|----------|----------------------|----------------|-----------|--------|
| | Working | Burst | | | | |
| inch mm | psi kpa | psi kpa | lbs kg | inch mm | lbs/ft kg | |
| 4 100 | 300 2068 | 600 4136 | 25,000 11340 | .12 3.05 | .84 0.38 | |
| 5 125 | 300 2068 | 600 4136 | 36,000 16329 | .125 3.18 | 1.04 0.47 | |
| 6 150 | 300 2068 | 600 4136 | 54,000 24494 | .13 3.30 | 1.48 0.67 | |

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DURABLE, ABRASION RESISTANT THERMOPLASTIC POLYURETHANE MATERIAL PROVIDES EASE OF DRAG IN THE TOUGHEST ENVIRONMENTS





BullDog
HOSE COMPANY



BUSHMASTER™

Lightweight Forestry Hose

Reliability you can count on when faced with forest fires. Bushmaster™ is a lightweight polyester jacket, polyurethane lined forestry fire hose that adheres to the USDA-US Forest Service Specification 5100-187. It is a lightweight hose that is easy to maneuver and also features an extra smooth outer jacket for easy dragging. Bushmaster™ is an easy to clean hose. The standard color for BullDog Bushmaster™ is white but is also available in yellow upon request.



UNIQUE DESIGN FEATURES:

- Ultra-lightweight and flexible
- Easily maneuverable
- Low maintenance
- Compact for easy storage and transport
- Adheres to US Forest Service Specification 5100-187
- Adheres to CAN-ULC. S518. 1-95



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FEATURES:

Designed for Aggressive Forest Fire Attack Operations

Low Maintenance
Easy to clean and maintain.

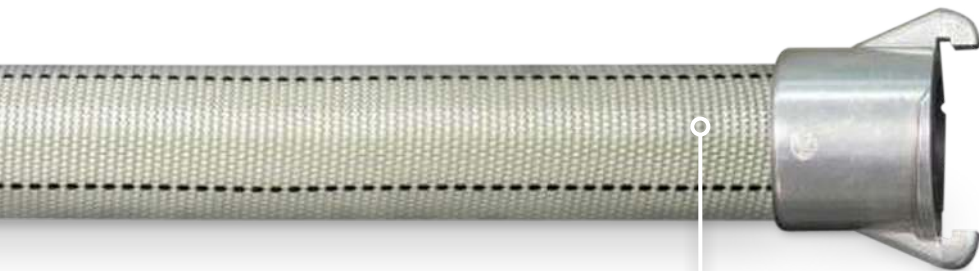
Exceeds Standards
Bushmaster™ is manufactured to adhere to the USDA-US Forest Service Specification 5100-187 and the CAN-ULC. S518. 1-95.

Easy Maneuverability
Lightweight and flexible making it easy to handle and coil.

TECHNICAL SPECIFICATIONS:

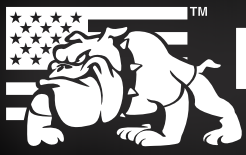
| Size | Standard color | Pressure | | | | | | Bowl Size | Weight (100'/30M) | Coil Diameter (100'/30M) |
|----------|----------------|----------|----------|----------|---------|---------|---------|-----------|-------------------|--------------------------|
| | | Service | | Proof | | Burst | | | | |
| inch mm | | psi kpa | psi kpa | psi kpa | psi kpa | inch | lbs kg | inch mm | | |
| 1 25 | White | 300 2100 | 600 4200 | 900 6300 | | 1-3/16 | 7.5 3.4 | 13 330 | | |
| 1-1/2 38 | White | 300 2100 | 600 4200 | 900 6300 | | 1-11/16 | 9.5 4.3 | 15 381 | | |

BullDog Hose Company maintains ongoing product improvement and development programs. Therefore BullDog reserves the right to modify any product or specification without prior notice. If necessary, please contact BullDog Hose Company customer service to ensure that all claims and technical data are current.



**EXTRA SMOOTH
LIGHTWEIGHT POLYESTER
OUTER JACKET FOR
EASY DRAGGING**





BullDog
HOSE COMPANY



DRAG HOSE™

Sludge Injection Drag Hose

BullDog Drag Hose™ is a high performance flexible lay flat hose for sludge injection and transfer of slurries, liquid manure and municipal sludge. Designed for both continuous and intermittent operation at high working pressures. Drag Hose's through-the-weave manufacturing technique prevents delamination and results in a much lower friction loss than aluminum or PVC pipe, reducing pumping costs. Swells in diameter enabling fluids to be pumped further and at higher flow rates. Raw materials, components and finished products are rigorously tested and inspected to ensure excellent product reliability.

TYPICAL APPLICATIONS:

- Sludge injection
- Slurry transfer
- Municipal sludge
- Liquid manure

UNIQUE DESIGN FEATURES:

- Lower friction loss
- Reduces pumping costs
- Higher flow rates and further pumping distance
- Fast deployment and retrieval



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Hose One-Year Warranty.*
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FEATURES:

Improved Packability

Lightweight and compact for economical storage.

Ease of Drag

Specifically designed to be pulled and dragged behind sludge injection vehicles that inject liquids into the soil for agricultural gain.

Superior Abrasion Performance

Durable, abrasion resistant thermoplastic polyurethane construction for tough environments.

Unmatched Performance

Long, continuous lengths can be quickly deployed and retrieved using light duty or power-driven reels.

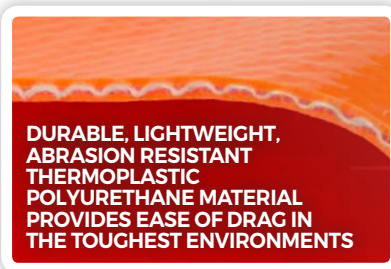
Extreme Durability

Features "Through-the-Weave" construction comprising a circular woven high tenacity polyester reinforcement, totally encapsulated in a tough, abrasion resistant, polyurethane cover and lining.

TECHNICAL SPECIFICATIONS:

| Size | Pressure | | End Tensile Strength | Weight |
|-----------|----------|----------|----------------------|-----------|
| | Working | Burst | | |
| inch mm | psi kpa | psi kpa | lbs kg | lbs/ft kg |
| 5 125 | 250 1724 | 500 3447 | 40,000 18181 | 1.15 0.52 |
| 5-1/2 140 | 250 1724 | 500 3447 | 46,000 20909 | 1.26 0.57 |
| 6 150 | 250 1724 | 500 3447 | 46,000 20909 | 1.45 0.66 |
| 7-1/4 184 | 250 1724 | 500 3447 | 70,000 31818 | 1.89 0.86 |

BullDog Hose Company maintains ongoing product improvement and development programs. Therefore BullDog reserves the right to modify any product or specification without prior notice. If necessary, please contact BullDog Hose Company customer service to ensure that all claims and technical data are current.





BullDog
HOSE COMPANY



FIREGUARD™

Aggressive Interior Attack Fire Hose

Fireguard™, BullDog's latest innovation, is a premium hose that takes your average attack line to the next level. Its unique design gives combat firefighters the performance, flexibility and endurance to deal with the toughest challenges. A special weave, high-tech polyester outer jacket encases an inner lining consisting of a one-piece, extruded-through-the-weave hose for optimum performance and reliability. It combines higher heat, abrasion and chemical resistance with unmatched kink resistance and superior ease of drag.

UNIQUE DESIGN FEATURES:

- Attaches to existing attack line
- Available in 10' lengths
- High abrasion resistance
- High heat resistance
- Chemical resistance
- Best drag coefficient in the industry
- Greater flexibility

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FEATURES:

First in the Fire Industry
Available in 10' lengths. Fireguard can be used off the Chiksan® Swivel as a "pigtail" or attach to the end of your existing attack hose and gain the benefits of an aggressive interior attack hose.

Compact and Flexible
Fireguard's compact design makes it easy to deploy and use on brush trucks or fire boats where the firefighters have limited space to operate.

Unrivaled Kink Resistance
A special weave, high-tech design eliminates kink as well as the reduction of flow.

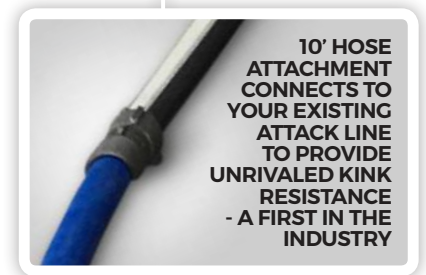
Anti-Burst Technology
Ensures it will not burst catastrophically – even with a 1/2" diameter hole through both the jacket and liner.

Exceeds Standards
Fireguard™ is manufactured to meet or exceed NFPA 1961 standard.

TECHNICAL SPECIFICATIONS:

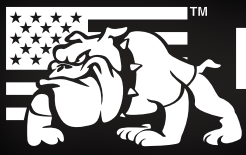
| Size | Pressure | | | | Bowl Size |
|----------|----------|-----------|------------|-------|-----------|
| | Service | Proof | Burst | | |
| inch mm | psi kpa | psi kpa | psi kpa | inch | |
| 1-3/4 45 | 500 3500 | 1000 7000 | 1500 10500 | 2-1/8 | |

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10' HOSE ATTACHMENT CONNECTS TO YOUR EXISTING ATTACK LINE TO PROVIDE UNRIVALED KINK RESISTANCE - A FIRST IN THE INDUSTRY





Bulldog
HOSE COMPANY



FIREPOWER II™

Aggressive Interior Attack Fire Hose

Firepower II™ is an extremely durable double-jacketed hose made from a high-tech nylon-polyester outer jacket, with durability and flow that make it an invaluable firefighting tool. This product has excellent packing capabilities for a premium hose and improves hose-handling applications with an easy-to-grip material. Also featuring a high-performance, nitrile-rubber-through-the-weave inner liner that offers superior burst pressure, Firepower II delivers optimum kink resistance while providing greater flexibility and superior water flow with low friction loss. Firepower II combines high abrasion resistance with low overall weight and low drag resistance. Designed with unrivaled UV and ozone protection, this product will bring you years of reliable service. Firepower II is available in 5 NFPA colors.

UNIQUE DESIGN FEATURES:

- Easy-to-grip material
- Superior burst pressure
- Greater flexibility
- Superior water flow
- Low friction loss
- High abrasion resistance
- Low drag resistance
- High heat resistance
- UV and ozone protection
- Available in 5 NFPA colors



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FEATURES:

Unrivaled Kink Resistance

Passes 34", 24", and 18" doorway kink test. Loops to 11" before kink, ensuring no line failure or loss of flow.

Six Times More Heat Resistance

Nitrile/PVC lining provides six times more heat resistance than conventional hoses, when subjected to BS6391 resistance test. Temperature range -36°F to +158°F.

Water-Resistant Jacket

Firepower II™'s innovative, uniquely-woven jacket minimizes water absorption and drying time, compared to traditional hose. This reduces the weight of a hose line in use, making it easier to transport and battle flames from any angle.

Unmatched Performance

For CAFS operations.

Superior Abrasion Performance



Exceeds Standards

Firepower II is manufactured to meet or exceed the NFPA 1961 standard.

ULC Listed

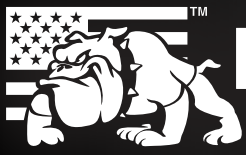
Available on 1-3/4" and 2-1/2" (400psi service pressure)

TECHNICAL SPECIFICATIONS:

| Size | Pressure | | | | Bowl Size | Weight (50'/15M) | Coil Diameter (50'/15M) |
|--|----------|-----------|------------|---------|-----------|------------------|-------------------------|
| | Service | | Proof | | | | |
| inch mm | psi kpa | psi kpa | psi kpa | psi kpa | inch | lbs kg | inch mm |
| 1-3/4 45  | 500 3500 | 1000 7000 | 1500 10500 | 2-1/8 | 18 8.1 | 16.5 419 | |
| 2 50 | 500 3500 | 1000 7000 | 1500 10500 | 2-3/8 | 20 9.1 | 17.5 445 | |
| 2-1/2 65  | 500 3500 | 1000 7000 | 1500 10500 | 2-7/8 | 23 10.4 | 18.5 470 | |

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BullDog
HOSE COMPANY



HI-COMBAT II®

Ultimate Aggressive Interior Attack Fire Hose

Hi-Combat II® is the ultimate in firefighting hose technology for aggressive interior combat operations. Its unique design gives combat firefighters the performance, flexibility, and endurance to deal with the toughest challenges. A special weave, high-tech nylon-polyester outer jacket encases an inner lining consisting of a one-piece, extruded-through-the-weave hose for optimum performance and reliability.

With high-visibility material woven right into the hose, firefighters can follow the "exit" and arrow markings to safety. BullDog can also add up to 32 custom characters sewn into the hose.* Hi-Combat II is available in 5 NFPA colors that are extruded through the weave, not dyed, and will not bleed or wear off. It combines higher heat, abrasion and chemical resistance with unmatched kink resistance and superior ease of drag.

Engineered by BullDog, Hi-Combat II is guaranteed to meet specified burst pressure and exceed the NFPA 1961 standard. Hi-Combat II's super powerful attributes set standards for fire hose that every firefighter deserves.

**Available on 1-3/4" and 2" only. 1000' minimum order requirement.*

UNIQUE DESIGN FEATURES:

- Colors are extruded through the weave, not dyed, and will not bleed or wear off
- High-visibility safety material
- Available in 5 NFPA colors
- High abrasion resistance
- High heat resistance
- Chemical resistance
- Superior ease of drag

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FEATURES:

Designed for Aggressive Interior Combat Operations

Minimized Friction Loss

Excellent Kink Resistance
Kink resistance exceeds that of conventional jacketed hose.

Superior Abrasion Performance
Abrasion-resistant outer jacket is designed and manufactured to withstand a minimum of 2,000 cycles on the U.L. abrasion test and 12,000 cycles on the F.M. abrasion test programs.

Lowest Drag Coefficiency
Drag coefficient is the lowest of any fire hose BullDog has tested, making it easier to advance during attack operations.

Ideal for Personal Portable Monitors and High-Rise Firefighting Operations

Anti-Burst Technology
Ensures it will not burst catastrophically – even with a 1/2" diameter hole through both the jacket and liner.



Exceeds Standards
Hi-Combat II® is manufactured to meet or exceed the NFPA 1961 standard.

Chemical-Resistant Liner
Protects from exposure to water and contamination by most chemical substances, hydrocarbons, oil and grease.

Temperature range -36°F to +158°F

ULC
Available on 1-3/4" and 2-1/2".

TECHNICAL SPECIFICATIONS:

| Size | Pressure | | | | | | Bowl Size | Weight (50'/15M) | Coil Diameter (50'/15M) |
|--|----------|-----------|------------|-------|-----|------|-----------|------------------|-------------------------|
| | Service | Proof | Burst | inch | lbs | kg | | | |
| inch mm | psi kpa | psi kpa | psi kpa | inch | lbs | kg | inch | mm | |
| 1-3/4 45  | 500 3500 | 1000 7000 | 1500 10500 | 2-1/8 | 18 | 8.1 | 16.5 | 419 | |
| 2 50 | 500 3500 | 1000 7000 | 1500 10500 | 2-3/8 | 20 | 9.07 | 17.5 | 445 | |
| 2-1/2 65  | 500 3500 | 1000 7000 | 1500 10500 | 2-7/8 | 23 | 10.4 | 18.5 | 470 | |

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HI-POWER™

High-Rise Fire Hose

High-rise firefighting has unique tactical and equipment requirements. While weight is important, functionality and ease of use are far more important. Reliable hose performance is crucial in high-rise environments, and Hi-Power™ delivers. Engineered by BullDog, Hi-Power is an ultra-lightweight, maneuverable, nitrile-rubber hose designed specifically for fighting fires in high-rise buildings. The lightweight, through-the-weave construction is heat and puncture resistant, kink resistant, and has low friction loss. The rubber cover prevents water from penetrating the reinforcement, thus minimizing the weight of the hose when in service. The standard color for Hi-Power is blue.

UNIQUE DESIGN FEATURES:

- Delivers in high-rise environments
- Ultra-lightweight
- Easily maneuverable
- Superior resistance to abrasion, punctures, and cuts
- Unmatched kink resistance
- Low friction loss



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FEATURES:

Minimized Friction Loss

Improved friction loss over the conventional jacketed hose.

Chemical-Resistant

The nitrile-rubber cover protects from exposure to water and contamination by most chemical substances, hydrocarbons, oil, and grease.

Superior Abrasion Performance

Nitrile-rubber cover eliminates additional weight issues caused by water pick up during use, and greatly increases abrasion resistance, providing a long service life.

Unrivaled Kink Resistance

Best in Class Adhesion

Provides enhanced hose performance and increased hose life.

Durable Construction

Provides the ultimate in cut, puncture, and abrasion resistance.

Ultra Lightweight

The design is heavy-duty, one piece, all synthetic, and extruded through the weave for lightweight handling and enhanced maneuverability.

Exceptional Heat Resistance

High heat resistance as exhibited in the BS 6391 Hot Cube Test. Temperature range -36°F to +158°F.

Anti-Burst Technology

The hose is protected from catastrophic bursts, even with a 1/2" diameter hole through both the jacket and liner.

Exceeds Standards

Hi-Power™ is manufactured to meet or exceed the NFPA 61 standard.

ULC

Available on 1-1/2", 1-3/4", and 2-1/2".

TECHNICAL SPECIFICATIONS:

| Size | Standard color | Pressure | | | | | | Bowl Size | Weight (50'/15M) | | Coil Diameter (50'/15M) | |
|--------------|----------------|----------|----------|----------|--|--|--------|-----------|------------------|--------|-------------------------|----|
| | | Service | Proof | Burst | | | | | lbs | kg | inch | mm |
| inch mm | | psi kpa | psi kpa | psi kpa | | | inch | | | inch | mm | |
| 1-1/2 38 ULC | Blue | 300 2100 | 600 4200 | 900 6300 | | | 1-3/4 | 11 5.0 | | 13 330 | | |
| 1-3/4 45 ULC | Blue | 300 2100 | 600 4200 | 900 6300 | | | 2-1/16 | 14 6.3 | | 14 356 | | |
| 2 50 | Blue | 300 2100 | 600 4200 | 900 6300 | | | 2-5/16 | 18 8.1 | | 14 356 | | |
| 2-1/2 65 ULC | Blue | 300 2100 | 600 4200 | 900 6300 | | | 2-3/4 | 20 9.0 | | 15 381 | | |

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Bulldog
HOSE COMPANY



HI-VOL®

Large Diameter Supply Hose

Hi-Vol® is a tough supply hose that maintains excellent water flow. It is the premium extruded-through-the-weave, large-diameter, nitrile-rubber hose with the ability to deliver more water. This supply hose is compact and durable with a high resistance to oil, chemicals, UV and ozone. A tough, high-tensile cover and lining, permanently interlocked with the synthetic reinforcement, provides greater abrasion and puncture resistance, along with unmatched kink resistance. Hi-Vol is guaranteed to meet specified burst pressure and exceeds the NFPA 1961 standard. Hi-Vol will never mildew or rot.

UNIQUE DESIGN FEATURES:

- Achieves maximum water flow
- Compact and durable
- High resistance to oil, chemicals, UV and ozone
- Greater abrasion and puncture resistance
- Unmatched kink resistance
- Eliminates mildew and rot



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FEATURES:

Lowest Friction Loss

Superior efficiency on the fireground, delivering more GPM with lowest friction loss. Smooth inner liner keeps friction loss to a minimum.

Best-in-Class Adhesion

Provides enhanced hose performance and increased hose life.

Improved Packability

Compact and flexible.

Anti-Burst Technology

Hose is protected from catastrophic bursts, even with a 1/2" diameter hole through both the jacket and liner.

Superior Abrasion Performance

Nitrile-rubber cover eliminates additional weight issues caused by water pick up during use and greatly increases abrasion resistance, providing a long service life.

Exceeds Standards



Hi-Vol® is manufactured to meet or exceed the NFPA 1961 standard.

Standard Colors are Yellow and Red

ULC

Available on 4" and 5".

TECHNICAL SPECIFICATIONS:

| Size | | Standard color | Pressure | | | | | | Bowl Size | Weight (100'/30M) | | Coil Diameter (100'/30M) | |
|------|---|----------------|----------|------|-------|------|-------|------|-----------|-------------------|------|--------------------------|-----|
| | | | Service | | Proof | | Burst | | | lbs | kg | inch | mm |
| inch | mm | | psi | kpa | psi | kpa | psi | kpa | inch | | | inch | mm |
| 3 | 75 | Yellow/Red | 300 | 2100 | 600 | 4200 | 900 | 6300 | 3-5/16 | 60 | 27.2 | 25 | 635 |
| 4 | 100  | Yellow/Red | 225 | 1575 | 450 | 3150 | 675 | 4725 | 4-5/32 | 84 | 38.1 | 24 | 610 |
| 5 | 125  | Yellow/Red | 200 | 1400 | 400 | 2800 | 600 | 4200 | 5-3/8 | 104 | 47.2 | 27 | 686 |
| 6 | 150 | Yellow | 200 | 1400 | 400 | 2800 | 600 | 4200 | 6-15/32 | 148 | 67.1 | 32 | 813 |

BullDog Hose Company maintains ongoing product improvement and development programs. Therefore BullDog reserves the right to modify any product or specification without prior notice. If necessary, please contact BullDog Hose Company customer service to ensure that all claims and technical data are current.





Bulldog
HOSE COMPANY



HI-VOL TPU™

Large Diameter Supply Hose

Hi-Vol TPU™ is an extruded-through-the-weave TPU hose that provides excellent abrasion resistance, reduced weight, and improved kink resistance in comparison to rubber, as well as UV and ozone resistance. The smooth finish allows for easier deployment and retrieval. Hi-Vol TPU is the next generation of supply hose.

UNIQUE DESIGN FEATURES:

- High-visibility safety material
- Superior resistance to abrasion, punctures, and cuts
- Ultra lightweight
- Easy to deploy

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FEATURES:

Superior Abrasion Performance

TPU cover increases abrasion resistance, eliminates additional weight issues caused by water pick up during use, and provides exceptional chemical resistance.

Exceeds Standards

HI-Vol TPU is manufactured to meet or exceed the NFPA 1961 standard.

Minimized Friction Loss

Extruded-through-the-weave TPU construction and ultra-smooth liner minimize friction loss, improving water flow.

Compact Design

Improved packability takes up less room in the hose bed, providing easier access when every second matters.

Hi-Vis Safety Colors

Green and orange colors available. Provides excellent efficiency and enhanced visibility on the fireground.

Available in 4" and 5"

Diameter Supply

TECHNICAL SPECIFICATIONS:

| Size | Pressure | | | | Bowl Size | Weight (100'/30M) | Coil Diameter (100'/30M) | |
|---------|----------|----------|----------|---------|-----------|----------------------|-----------------------------|----|
| | Service | Proof | Burst | | | | inch | mm |
| inch mm | psi kpa | psi kpa | psi kpa | psi kpa | inch | lbs kg | inch mm | |
| 4 100 | 200 1400 | 400 2800 | 600 4200 | 4-5/16 | 75 34.0 | 22 560 | | |
| 5 125 | 200 1400 | 400 2800 | 600 4200 | 5-3/8 | 94 42.6 | 26 660 | | |

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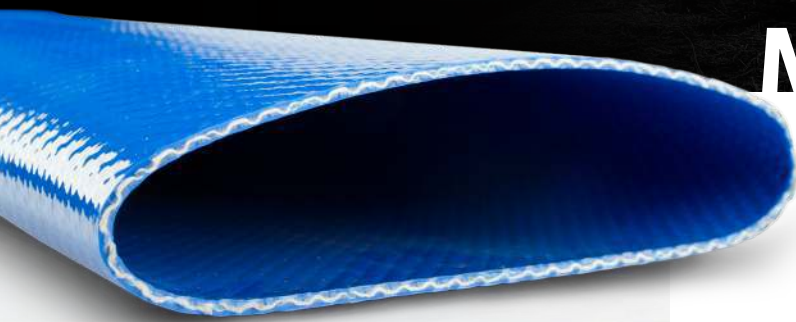
MAINLINE™

Lay-Flat Agricultural Hose

Mainline™ is a flexible lay-flat hose with a wide diameter which ensures that your operation moves liquid as efficiently as possible. Featuring a unique through-the-weave one-piece construction comprising a circular woven high tenacity polyester reinforcement totally encapsulated in a tough elastomeric polyurethane cover and lining. Designed for a long life and maintenance-free service – in even the toughest field conditions. High flexibility and kink resistance allows natural ground contours to be followed without putting stress on the line and eliminates expensive path cutting work.

UNIQUE DESIGN FEATURES:

- Reduces operating costs
- Long service life
- Kink resistant
- Efficient liquid movement



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FEATURES:

Long Service Life

Designed for a long life and maintenance-free service in even the harshest environments. Tough and durable with exceptional resistance to abrasion and cutting for use on a wide variety of ground conditions. No corrosion or scaling. Resistant to fuels, chemicals, UV, ozone, weathering, hydrolysis and microbiological attack.

Extreme Durability

Features a unique through-the-weave one-piece construction comprising a circular woven high tenacity polyester reinforcement totally encapsulated in a tough elastomeric polyurethane cover and lining.

Low Operating Costs

A low-pressure loss for efficient pumping. Swells up to 10% above uncharged diameter at maximum operating pressure enabling more water to be pumped.

Fast Deployment and Retrieval

Long continuous lengths can be quickly deployed and retrieved using a wide variety of systems including light duty trailers, flaking boxes and power-driven reels. High flexibility and kink resistance allows natural ground contours to be followed without putting stress on the pipeline and eliminates expensive path cutting work. Fewer joints and faster connections mean reduced labor and equipment costs.

Improved Packability

Long-term storage in coiled configurations will have minimal impact on hose life.

Designed to Perform

Available with bonding wires, conforming to MIL-PRF-370 Type C, are fitted to allow couplings to be electrically bonded when transferring fuels.

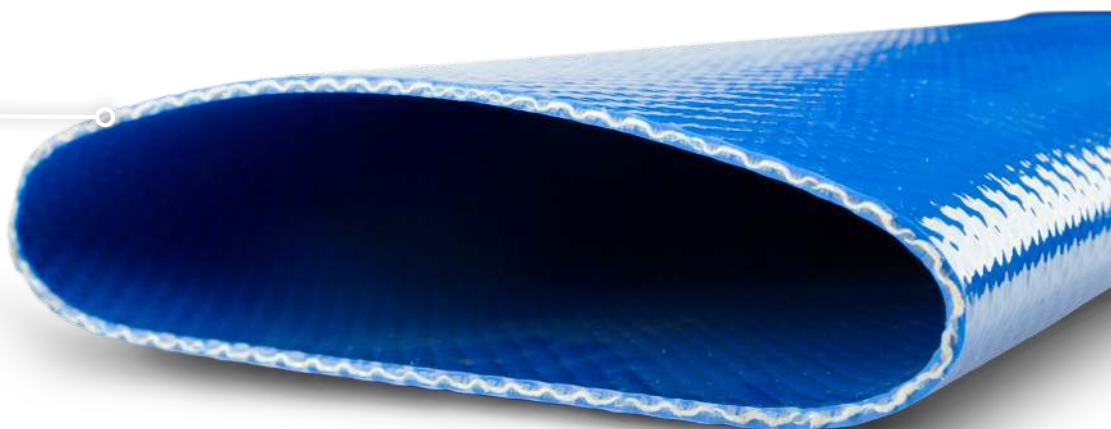
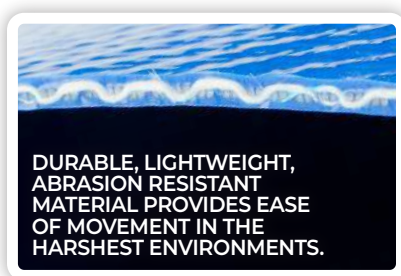
Additional Hardware

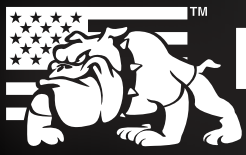
A wide range of couplings, manifolds and hardware available for connecting the hose to additional segments, fluid supplies or auxiliary hardware.

TECHNICAL SPECIFICATIONS:

| Size | Pressure | | End Tensile Strength | Wall Thickness | | Weight |
|----------|----------|----------|----------------------|----------------|-----------|--------|
| | Working | Burst | | inch | mm | |
| inch mm | psi kpa | psi kpa | lbs kg | inch mm | lbs/ft kg | |
| 7.25 184 | 250 1724 | 500 3447 | 70,000 31750 | .18 4.57 | 1.9 .86 | |
| 8 203 | 250 1724 | 500 3447 | 80,000 36287 | .18 4.57 | 2.1 .95 | |
| 10 254 | 250 1724 | 500 3447 | 96,000 43545 | .2 5.08 | 2.85 1.29 | |

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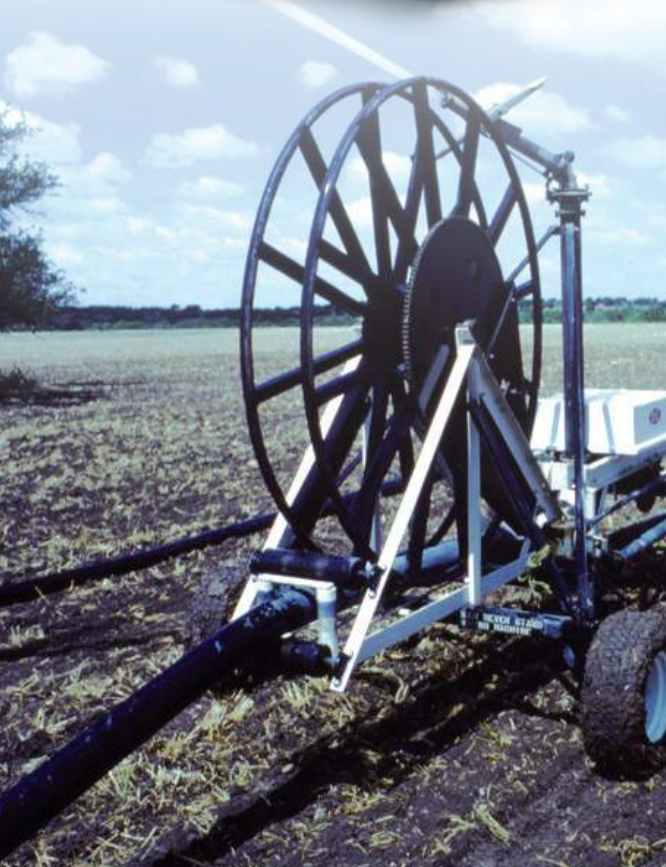
PREMIUM 200®

Irrigation Traveller Hose

Irrigated fields depend on a strong and reliable flow of water and the Premium 200® Traveller Hose is designed for the farmer who wants the best irrigation hose available. Since traveling irrigators were first introduced, farmers have relied on Bulldog irrigation hose to deliver the highest quality products for their applications. Bulldog Premium 200 provides the very best in ozone and ultraviolet resistance and unsurpassed abrasion resistance to ensure that this hose will last longer than any other in the market place. Features also include superior kink resistance, eliminating the concern of a decrease in flow due to irrigator movement.

UNIQUE DESIGN FEATURES:

- Ozone and ultraviolet resistance
- Unsurpassed abrasion resistance
- Superior kink resistance
- Low drag resistance



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FEATURES:

Superior Abrasion Performance
Special rib pattern for exceptional abrasion and cut resistance.

Extreme Durability
Long term storage stability and working life.

Excellent Kink Resistance
Premium materials and through-the-weave construction provide kink resistance in demanding applications.

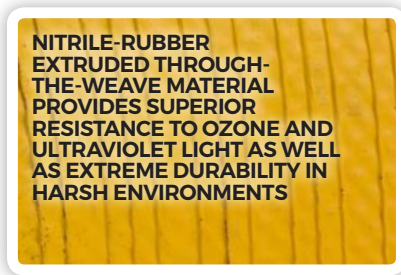
Temperature range -36°F to +158°F

Anti-Burst Technology
Fully protected high tensile yarns for improved working pressure rating and drag resistance.

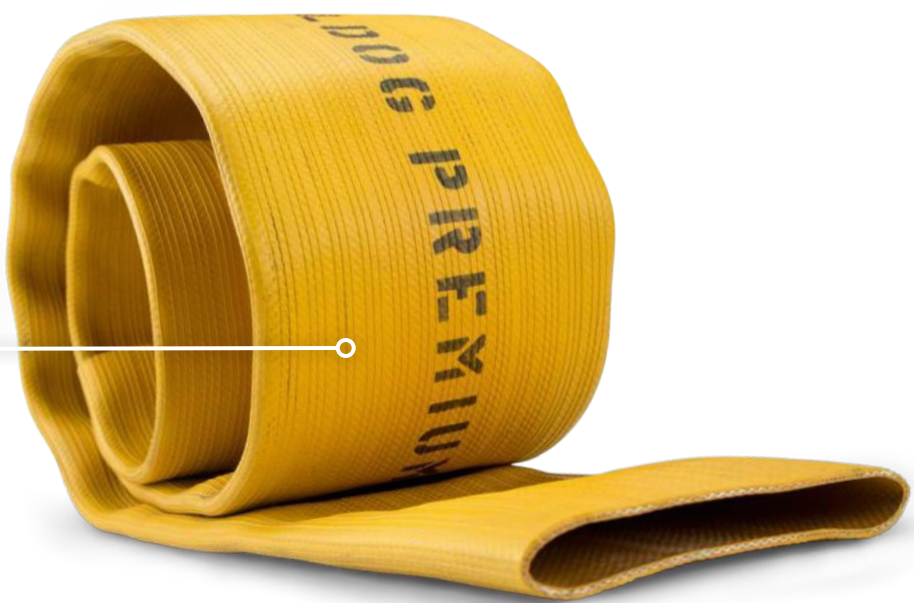
TECHNICAL SPECIFICATIONS:

| Size | Pressure | | | | Weight | |
|---------|----------|------|-------|------|--------|-----|
| | Working | | Burst | | | |
| inch mm | psi | kpa | psi | kpa | lbs/ft | kg |
| 3 76 | 300 | 1378 | 600 | 4136 | .60 | .27 |
| 4 100 | 300 | 1378 | 600 | 4136 | .84 | .38 |
| 4.5 114 | 300 | 1378 | 600 | 4136 | 1.2 | .56 |
| 5 125 | 300 | 1378 | 600 | 4136 | 1.04 | .47 |

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**NITRILE-RUBBER
EXTRUDED THROUGH-
THE-WEAVE MATERIAL
PROVIDES SUPERIOR
RESISTANCE TO OZONE AND
ULTRAVIOLET LIGHT AS WELL
AS EXTREME DURABILITY IN
HARSH ENVIRONMENTS**





Bulldog
HOSE COMPANY



REDSKIN/BLUESKIN®

General Industrial Hose

Respond to fires quickly with Bulldog Redskin/Blueskin®. The hose is a lay-flat, lightweight, flexible firehose specifically designed for industrial fire protection. Bringing tough, versatile firefighting power to departments in industrial situations. Redskin/Blueskin is UL approved and features a unique through-the-weave, one-piece construction that will not delaminate. The synthetic reinforcement is totally encased in a nitrile-rubber cover and lining which is resistant to fuels, oils and chemicals. Dependable, lay-flat and flexible, Bulldog Redskin/Blueskin firehose is specifically engineered for industrial fire protection.

UNIQUE DESIGN FEATURES:

- Lower friction loss
- Reduces pumping costs
- Higher flow rates and further pumping distance
- Fast deployment and retrieval



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Industrial Hose Two-Year Warranty.
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FEATURES:

Extreme Durability

Hose meets or exceeds specifications for heat and kink resistance.

Durable Construction

Lay-flat, lightweight and flexible design is really suited for industrial fire protection and in-plant apparatus.

Less Maintenance

No drying time required — just wash and store.

Long Service Life

Nitrile-rubber cover eliminates additional weight issues caused by water pick up during use and greatly increases abrasion resistance, providing a long service life. The hose is designed to resist cracking mildew and rot, which translates to a long service life.

Chemical-Resistant

Resists fuels, oils and a wide range of chemicals and bases.

Best in Class Adhesion

Best in class adhesion provides enhanced hose performance and increased hose life.






Exceeds Standards

Redskin/Blueskin® is manufactured to meet or exceed NFPA 1961 standard.

Listing Options

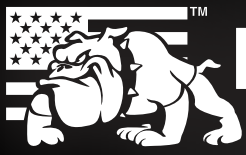
Agency approvals by UL, ULC, or FM are available on select sizes and colors, inquire for details.

TECHNICAL SPECIFICATIONS:

| Size | Pressure | | | | | | Bowl Size | Weight (50'/15M) | Coil Diameter (50'/15M) | |
|--|----------|----------|----------|---------|-----|------|-----------|------------------|-------------------------|----|
| | Service | Proof | Burst | inch | lbs | kg | | | inch | mm |
| inch mm | psi kpa | psi kpa | psi kpa | inch | lbs | kg | inch | mm | | |
| 1-1/2 38   | 300 2100 | 600 4200 | 900 6300 | 1-3/4 | 11 | 5 | 13 | 330 | | |
| 1-3/4 45  | 300 2100 | 600 4200 | 900 6300 | 2 | 14 | 6.4 | 13-3/4 | 349 | | |
| 2 50 | 300 2100 | 600 4200 | 900 6300 | 2-5/16 | 18 | 8.2 | 14-1/2 | 368 | | |
| 2-1/2 65   | 300 2100 | 600 4200 | 900 6300 | 2-3/4 | 22 | 10 | 14-1/2 | 368 | | |
| 3 75 | 300 2100 | 600 4200 | 900 6300 | 3-13/32 | 30 | 13.6 | 16-1/2 | 419 | | |

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Bulldog
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RED/YELLOW CHIEF®

Heavy Duty Attack Hose

Bulldog's exclusive heavy-rib outer cover combines with a unique nitrile-PVC rubber through-the-weave construction to provide the backbone of excellent hose performance in Red Chief® & Yellow Chief®. The heavy-rib construction makes the hoses highly resistant to cuts, punctures, and abrasion. Compact and kink resistant, lightweight and easily maneuverable, Red Chief & Yellow Chief are ideally suited to meet the specifications and tough demands of most municipal fire departments. With a proof pressure of 600 PSI (4200 kPa) and a tolerance for heat and cold, these hoses maintain peak performance from temperatures in the range of -36°F to 158°F (-37°C to 70°C).

Red Chief & Yellow Chief hose are virtually maintenance free and require no drying after use. With these powerful hoses, you save time and money, since less backup hose is needed. Red Chief & Yellow Chief are in a class by themselves – clearly superior to traditional attack lines and compliant to the NFPA 1961 standard.

UNIQUE DESIGN FEATURES:

- Heavy-rib construction
- Superior resistance to abrasion, punctures, and cuts
- Unmatched kink resistance
- Compact and lightweight
- High heat resistance
- Easily maneuverable

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FEATURES:

Ultra Lightweight

Lightweight and flexible for easy handling and less working stress.

Best in Class Adhesion

Provides enhanced hose performance and increased hose life.

Superior Abrasion Performance

Nitrile-rubber cover eliminates additional weight issues caused by water pick up during use and greatly increases abrasion resistance, providing a long service life.

Anti-Burst Technology

Hose will not burst catastrophically even with a 1/2" diameter hole through both the jacket and liner.

Low Drag Coefficient

A unique exterior rib design makes it easy to pull during attack operations.

Exceptional Heat Resistance

High heat resistance as exhibited in the BS 6391 Hot Cube Test. Temperature range -36°F to +158°F.

Exceeds Standards

Red Chief® and Yellow Chief® is manufactured to meet or exceed the NFPA 1961 standard.

Listing Options

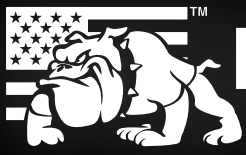
Agency approvals by UL, ULC, or FM are available on select sizes and colors, inquire for details.

TECHNICAL SPECIFICATIONS:

| Size | Standard color | Service | Pressure | | | Bowl Size | Weight (50'/15M) | Coil Diameter (50'/15M) | |
|----------------|----------------|----------|----------|----------|---------|-----------|------------------|-------------------------|------|
| | | | psi | kpa | Proof | | | Burst | inch |
| 1-1/2 38 (ULC) | Red/Yellow | 300 2100 | 600 4200 | 900 6300 | 1-13/16 | 14 6.4 | 14-3/4 | 375 | |
| 1-3/4 45 (ULC) | Red/Yellow | 300 2100 | 600 4200 | 900 6300 | 2-1/16 | 18 8.2 | 14-3/4 | 375 | |
| 2 50 | Red/Yellow | 300 2100 | 600 4200 | 900 6300 | 2-5/16 | 22 10.0 | 16 | 406 | |
| 2-1/2 65 (ULC) | Red/Yellow | 300 2100 | 600 4200 | 900 6300 | 2-7/8 | 26 11.8 | 16-1/2 | 419 | |
| 3 75 | Red/Yellow | 300 2100 | 600 4200 | 900 6300 | 3-13/32 | 30 13.6 | 16-1/2 | 419 | |

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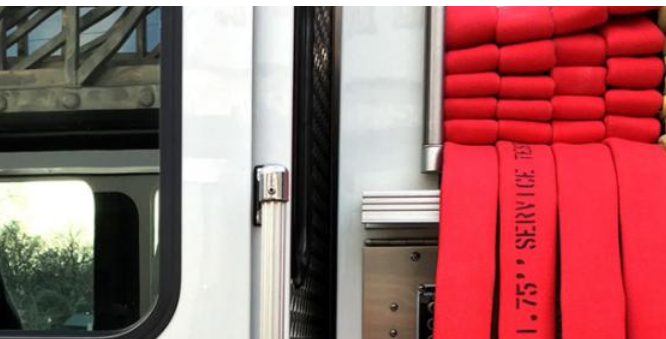
ULTIMA™

Double Jacket Rubber-Lined Attack Fire Hose

BullDog Ultima™ is a durable, double-jacketed hose, constructed with staple-polyester, both warp and filler, and lined with a high-tech EPDM tube. Its engineered design, for 75 PSI and higher nozzle applications, guarantees minimum weight with maximum durability and packability with minimal friction loss. The standard color for Ultima Hose is white. Other colors available with our innovative Armour Jacket abrasion-resistant coatings are red, yellow, blue, black, green, tan, orange.

UNIQUE DESIGN FEATURES:

- Double-jacketed
- Minimal weight
- Maximum durability
- Packability
- Minimal friction loss



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FEATURES:

Low Maintenance

Easy to clean and maintain.

Superior Abrasion Performance

High abrasion resistance when treated with Armour Jacket coating.

Extreme Durability

Ozone-resistant for extreme durability. Temperature range -30°F to +112°F.




ULC

Available on 1-1/2", 1-3/4", and 2-1/2".

Exceeds Standards

Ultima™ is manufactured to meet or exceed the NFPA 1961 and UL-19 standard.

TECHNICAL SPECIFICATIONS:

| Size | Standard color | Pressure | | | | | | Bowl Size | Weight (100'/30M) | | Coil Diameter (50'/15M) | |
|--|----------------|----------|------|-------|------|-------|------|-----------|-------------------|------|-------------------------|-----|
| | | Service | | Proof | | Burst | | | lbs | kg | inch | mm |
| inch mm | | psi | kpa | psi | kpa | psi | kpa | inch | | | inch | mm |
| 1-1/2 38  | White | 400 | 2800 | 800 | 5600 | 1200 | 8400 | 1-15/16 | 25 | 11.3 | 18 | 457 |
| 1-3/4 45  | White | 400 | 2800 | 800 | 5600 | 1200 | 8400 | 2-1/8 | 30 | 13.6 | 18 | 457 |
| 2 50 | White | 400 | 2800 | 800 | 5600 | 1200 | 8400 | 2-2/5 | 33 | 15.0 | 19 | 483 |
| 2-1/2 65  | White | 400 | 2800 | 800 | 5600 | 1200 | 8400 | 3 | 44 | 20.0 | 21 | 533 |
| 3 75 | White | 400 | 2800 | 800 | 5600 | 1200 | 8400 | 3-1/2 | 58 | 26.3 | 21 | 533 |

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Bulldog
HOSE COMPANY



WAT-HOG™

Fuel & Water Delivery Hose

A premium flexible layflat hose designed for the transfer of fuel, wastewater, sewer, treated and reclaimed water. WAT-Hog™ features a unique "through-the-weave" one piece construction comprising a circular woven high tenacity polyester reinforcement totally encapsulated in a tough elastomeric polyurethane cover and lining. Designed for long life and maintenance free service in even the harshest environments. High flexibility and kink resistance allows natural ground contours to be followed without putting stress on the pipeline and eliminates expensive path cutting work.

TYPICAL APPLICATIONS:

Municipal

- Pipeline by-pass
- Waste transfer
- Testing/flushing water mains
- Sewer and water treatment
- Municipal fire services

Marine

- Cargo loading/unloading
- Supply ship to off shore facilities

Industrial

- High flow dewatering
- Liquid and powder transfer
- Slurry pumping
- Loading/unloading from truck
- Industrial fire services
- Portable chiller operation

Military

- Water transfer



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FEATURES:

Long Service Life

Designed for long life and maintenance free service in even the harshest environments. Tough and durable with exceptional resistance to abrasion and cutting for use on a wide variety of ground conditions. No corrosion or scaling. Resistant to fuels, chemicals, UV, ozone, weathering, hydrolysis, and microbiological attack.

Durable Construction

Features a unique “through-the-weave” one-piece construction comprising a circular woven high tenacity polyester reinforcement totally encapsulated in a tough elastomeric polyurethane cover and lining.

Easy to Store and Transport

Long-term storage in coiled configurations will have minimal impact on hose life.

Additional Hardware

A wide range of couplings, manifolds, and hardware available for connecting the hose to additional segments, fluid supplies, or auxiliary hardware.

Low Operating Costs

A low-pressure loss for efficient pumping. Swells up to 10% above uncharged diameter at maximum operating pressure enabling more water to be pumped.

Fast Deployment and Retrieval

Long continuous lengths can be quickly deployed and retrieved using a wide variety of systems including light duty trailers, flaking boxes, and power-driven reels. High flexibility and kink resistance allows natural ground contours to be followed without putting stress on the pipeline and eliminates expensive path cutting work. Fewer and faster connections mean reduced labor and equipment costs.

TECHNICAL SPECIFICATIONS:

| Size | Pressure | | Wall Thickness | Weight |
|-----------|----------|----------|----------------|------------|
| | Working | Burst | | |
| inch mm | psi kpa | psi kpa | inch mm | lbs/ft kg |
| 2 50 | 300 2100 | 600 4200 | .08 2.03 | .21 0.095 |
| 2-1/2 65 | 300 2100 | 600 4200 | .08 2.03 | .30 0.136 |
| 3 75 | 300 2100 | 600 4200 | .09 2.28 | .37 0.168 |
| 4 100 | 300 2100 | 600 4200 | .09 2.28 | .56 0.254 |
| 6 150 | 300 2100 | 600 4200 | .1 2.54 | 1.22 0.553 |
| 7-1/4 184 | 250 1800 | 500 3500 | .16 4.06 | 1.89 0.859 |
| 8 200 | 250 1800 | 500 3500 | .18 4.57 | 2.1 0.95 |
| 10 250 | 250 1800 | 500 3500 | .2 5.08 | 2.85 1.29 |

BullDog Hose Company maintains ongoing product improvement and development programs. Therefore BullDog reserves the right to modify any product or specification without prior notice. If necessary, please contact BullDog Hose Company customer service to ensure that all claims and technical data are current.



“THROUGH-THE-WEAVE” ONE-PIECE CONSTRUCTION PROVIDES EXTREME DURABILITY ON HARSH TERRAINS AS WELL AS HIGH FLEXIBILITY AND KINK RESISTANCE





BullDog
HOSE COMPANY

HOW TO MAINTAIN AND CARE FOR FIRE HOSES

While BullDog Hose Company hose products are in a league of their own with quality and performance, they need to be properly cared for like any other product. A hose that is properly maintained can make all of the difference when facing a fire emergency. In this article we will highlight general guidelines of proper hose maintenance and care to ensure that you get the most out of your BullDog hose. The National Fire Protection Association (NFPA) has a detailed and comprehensive guide for fire hose maintenance, the link is included at the end of this article.



CLEANING GUIDELINES:

Properly cleaning hoses can truly extend product lifespan. Also, regularly cleaning a hose allows the user to continually gage the condition of the hose. All hoses should be cleaned and inspected after each use before being moved to storage or back into service. Runoff water from fire may carry foreign materials that can damage hose. So in the event of the hose coming in contact with oils or chemicals, a mild detergent may be applied to the affected area using a stiff brush. Then, extensively rinse the hose with clean water. Make sure to look over both sides of the hose for any slices, rips, cracked inner innings, or damaged couplings that may have occurred during use.



USAGE GUIDELINES:

Following proper fire hose usage during emergency situations can greatly affect how much wear and tear your hose experiences. When using the hose in fire response, avoid dragging the hose over sharp objects or abrasive surfaces. While the hose may be designed to be abrasion resistant, it is better to not risk damaging your hoses. Tools such as a hose roller or an intake strainer can help minimize the risk of damage. A hose roller helps prevent damage when dragging the hose over sharp corners such as roof edges and windowsills. Intake strainers attach to supply hoses and filter out large pieces of foreign material that may damage the interior of the hose.



STORAGE GUIDELINES:

All hoses should be stored in cool, dry and well-ventilated conditions. Hoses should also be drained and dried before being put into long-term storage. Keeping moisture at bay is a must. When loading hoses onto a fire apparatus, the hose should be stowed in such a way to allow air circulation and to minimize abrasion damage. All hoses should be removed from apparatus and reloaded to change the position of fold at least once every three months.



HOSE TESTING AND INSPECTION GUIDELINES:

Continue to regularly test and inspect your hoses to help ensure that everything is in good working condition. All hoses should be inspected and service tested at least once a year annually. Make sure to check that the hose and couplings are clear of debris, burns, cuts, and abrasions. When conducting service tests, all safety precautions should be closely followed in accordance with NFPA 1962 standards. For BullDog hoses, the appropriate service test pressure is stenciled on each length of hose. Detailed hose records should be maintained in order to prevent the potential for a damaged hose being put into emergency situations.

For more information about BullDog Hose Company and how to properly maintain hoses, visit www.bulldoghose.com.

The full version of the NFPA 1962 standard is available for purchase at www.nfpa.org.

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REFERENCE #BHW010



MUNICIPAL FIRE HOSE TEN-YEAR WARRANTY

BullDog Hose Company warrants our municipal fire hose products to be free from defects in materials or workmanship for a period of ten years, as measured from the original factory service date. This warranty shall provide for the repair or replacement of hose proven to have failed due to faulty materials or workmanship.

This warranty does not extend to hose subjected to misuse, accident, improper application, storage or repair.

Maximum liability under this warranty is limited to the purchase price of the hose products.

This warranty applies to the following BullDog Hose Company products used in municipal fire applications:

| | |
|--------------|------------------|
| Fireguard | Hi-Vol TPU |
| Firepower II | Red/Yellow Chief |
| FloMaster | Ultima |
| Hi-Combat II | |
| Hi-Power | |
| Hi-Vol | |



REFERENCE #BHW020



INDUSTRIAL HOSE TWO-YEAR WARRANTY

BullDog Hose Company warrants our industrial hose products to be free from defects in materials or workmanship for a period of two years, as measured from the original factory service date. This warranty shall provide for the repair or replacement of hose proven to have failed due to faulty materials or workmanship.

This warranty does not extend to hose subjected to misuse, accident, improper application, storage or repair.

Maximum liability under this warranty is limited to the purchase price of the hose products.

This warranty applies to the following BullDog Hose Company products used in industrial applications:

| | |
|--------------------|---------------|
| 1200 | Fuel Hose |
| AquaGuard | GASynCHEM |
| Armour Guard | Redskin |
| Armoured Chemicoil | RR500 |
| Blueskin | Single Jacket |
| Chiller Hose | SJ750 |
| Covered Mill | WAT-Hog |



REFERENCE #BHW030



IRRIGATION HOSE WARRANTY

Premium 200

TEN-YEAR PRORATED WARRANTY

BullDog Hose Company warrants that any Premium 200 hose that fails due to faulty materials or workmanship within the first year will qualify for 100% replacement. The warranty period starts when the hose is sold and delivered to the end-user from either the factory's stock or the dealer's stock, but no later than 12 months after the manufacture date. Any part of an additional year of service reduces the value of the hose by 10%. The warranty period ends after ten years of service. This warranty does not extend to hose subjected to misuse, accident, improper application, storage or repair.

Armour Guard LDH, Armour Guard TPU, Drag Hose, Mainline

ONE-YEAR WARRANTY

BullDog Hose Company warrants that any Armour Guard LDH, Armour Guard TPU, Drag Hose, or Mainline hose that fails due to faulty materials or workmanship within the first year of service will qualify for 100% replacement. The warranty period starts when the hose is sold and delivered to the end-user from either the factory's stock or the dealer's stock, but no later than 12 months after the manufacture date. The warranty period ends after one year of service. This warranty does not extend to hose subjected to misuse, accident, improper application, storage or repair.



REFERENCE #BHW040



FORESTRY FIRE HOSE ONE-YEAR WARRANTY

BullDog Hose Company warrants our forestry fire hose products to be free from defects in materials or workmanship for a period of one year, as measured from the original factory service date. This warranty shall provide for the repair or replacement of hose proven to have failed due to faulty materials or workmanship.

This warranty does not extend to hose subjected to misuse, accident, improper application, storage or repair.

Maximum liability under this warranty is limited to the purchase price of the hose products.

This warranty applies to the following BullDog Hose Company products used in forestry fire applications:

- Bushmaster
- Perc-Lite
- Super Marshall

