

FLEXAUST®



ACT

Light weight black wire-reinforced

rubber hose....

Brand Garage Exhaust

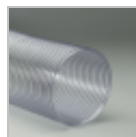
Material Rubber

Inside Diameter Min: 5 in. Max:

6 in.

Temperature Low: 0° **High:**

375°



ADC

Very light weight clear PVC hose

reinforced with a spring steel wire helix....

Brand Flexadux PV

Material PVC

Inside Diameter Min: 4 in.

Max: 18 in.

Temperature Low: 20° **High:**



Arctic Duct 3

Two single-ply yellow

PVC vinyl coated polyester fabric plies protecting an insulation barrier reinforced with a spring steel wire helix...

Brand Springflex

Material Coated Fabric



Arctic Duct U

Two single-ply yellow neoprene

coated polyester fabric plies protecting an insulation barrier reinforced with a spring steel wire helix &...

Brand Springflex

Material Coated Fabric

Length 11'

160°

Length 25'**Inside Diameter Min:** 4 in.**Max:** 24 in.**Temperature Low:** -20°**High:** 180°**Length** 25'**Inside Diameter Min:** 4 in. **Max:**

42 in.

Temperature Low: -40° **High:**

250°

Length Made to Order**AWP-W**

Single-ply yellow acrylic coated

polyester fabric hose reinforced with a spring steel wire helix & black external PVC wearstrip....

Brand Springflex**Material** Coated Fabric**Inside Diameter Min:** 4 in. **Max:**

48 in.

Temperature Low: -20° **High:**

325°

Length 25'**BDS**

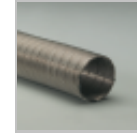
Single-ply iron oxide red silicone

coated fiberglass fabric hose reinforced with a spring steel wire helix & external filament fiberglass...

Brand Heat-Flex**Material** Silicone**Inside Diameter Min:** 1 in.**Max:** 12 in.**Temperature Low:** -65°**High:** 500°**Length** 12'**Bendway A**

Single-ply helically corrugated

aluminum alloy hose with a four-ply finished seam that is folded flat and crimped for tightness and...

Brand Bendway**Material** Metal**Inside Diameter Min:** 2 in.**Max:** 12 in.**Temperature Low:** -100°**High:** 400°**Length** 5', 10'**Bendway Plus**

Manufactured using 316Ti Stainless Steel

in a patented roll lock construction....

Brand Bendway**Material** Metal**Inside Diameter Min:** 3 in. **Max:**

12 in.

Temperature Low: 0° **High:**

1650°

Length (3"-8" ID) 25', (9"-12" ID)

15'

**Bendway S**

Single-ply helically corrugated

stainless steel alloy hose with a 4-ply finished seam that is folded flat and crimped for tightness...

Brand Bendway**Material** Metal**Inside Diameter Min:** 2 in. **Max:**

12 in.

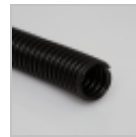
Temperature Low: -400° **High:**

800°

Length 5', 10'**CHT**

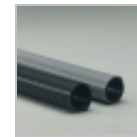
Black

thermoplastic rubber hose reinforced with an integral thermoplastic rubber and polypropylene blended helix....

Brand Genesis**Material** Thermoplastic Rubber**Inside Diameter Min:** 1.25in. **Max:** 2 in.**Temperature Low:** -15°**High:** 245°**Length** 25', 50'**Clutter Keeper**

Gray or black

polyethylene blow molded slit conduit hose....

Brand Dayflex**Material** Polyethylene**Inside Diameter Min:** 0.75in. **Max:** 1.125 in.**Temperature Low:** -20°**High:** 180°**Length** 4', 6'**Commercial**

Gray or black polyethylene copolymer

hose reinforced with an integral polyethylene helix....

Brand Genesis**Material** Polyethylene**Inside Diameter Min:** 1.25 in.**Max:** 4 in.**Temperature Low:** -40° **High:**

140°

Length 25', 50'



Commercial HD

Heavy weight yellow

polyethylene copolymer hose reinforced with an integral polyethylene helix....

Brand Genesis

Material Polyethylene

Inside Diameter Min: 2 in. **Max:** 3 in.

Temperature Low: -40° **High:** 140°

Length 25', 50'



Conduct-O-Flex

Double-ply black

neoprene coated polyester fabric hose coated with a conductive elastomer reinforced with a spring steel wire helix....

Brand Flexaust

Material Coated Fabric

Inside Diameter Min: 1 in.

Max: 60 in.

Temperature Low: -40°

High: 250°

Length 25'



CW-162

Single-ply black neoprene

coated polyester fabric hose reinforced with a spring steel wire helix....

Brand Flexaust

Material Coated Fabric

Inside Diameter Min: 1.5 in.

Max: 12 in.

Temperature Low: -40°

High: 250°

Length 25'



CW-325

Single-ply black acrylic coated

polyester fabric hose reinforced with a spring steel wire helix....

Brand Heat-Flex

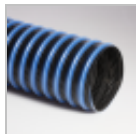
Material Coated Fabric

Inside Diameter Min: 1.5 in.

Max: 16 in.

Temperature Low: -20° **High:** 325°

Length 25'



CW-325-W

Single-ply black acrylic coated

polyester fabric hose reinforced with a spring steel wire helix & black, orange, red, blue or...

Brand Heat-Flex

Material Coated Fabric

Inside Diameter Min: 4 in. **Max:** 16 in.

Temperature Low: -20° **High:** 325°

Length 25'



CWC-W

Double-ply black neoprene

coated polyester fabric hose reinforced with a spring steel wire helix & yellow external PVC coated polyester...

Brand Flexaust

Material Coated Fabric

Inside Diameter Min: 3 in.

Max: 60 in.

Temperature Low: -40°

High: 250°

Length 25'



CWGP

Double-ply black neoprene

coated polyester fabric hose reinforced with a spring steel wire helix....

Brand Flexaust

Material Coated Fabric

Inside Diameter Min: 1 in.

Max: 60 in.

Temperature Low: -40°

High: 250°

Length 25'



CWGS

Single-ply iron oxide red silicone coated

fiberglass fabric hose reinforced with a spring steel wire helix....

Brand Heat-Flex

Material Silicone

Inside Diameter Min: 2 in. **Max:** 12 in.

Temperature Low: -65° **High:** 550°

Length 25'



CWS

Single-ply black neoprene coated



CWY

Double-ply black neoprene



CWY-W

Double-ply black neoprene



DFD-T

Light weight black propylene-

polyester fabric hose reinforced with a spring steel wire helix....

Brand Flexaust

Material Coated Fabric

Inside Diameter Min: 1.5 in.

Max: 20 in.

Temperature Low: -65° **High:** 250°

Length 25'

coated nylon fabric hose reinforced with a spring steel wire helix....

Brand Flexaust

Material Coated Fabric

Inside Diameter Min: 4 in.

Max: 60 in.

Temperature Low: -40°

High: 250°

Length 25'

coated nylon fabric hose reinforced with a spring steel wire helix & yellow external PVC coated polyester...

Brand Flexaust

Material Coated Fabric

Inside Diameter Min: 4 in.

Max: 60 in.

Temperature Low: -40°

High: 250°

Length 25'

ethylene elastomer hose reinforced with an internal polypropylene helix....

Brand Dayflex

Material Propylene-Ethylene Elastomer

Inside Diameter Min: 1 in. **Max:** 4 in.

Temperature Low: -40° **High:** 225°

Length 25', 50'



DPZ

Light weight gray polyethylene

copolymer hose reinforced with an integral polyethylene helix....

Brand Genesis

Material Polyethylene

Inside Diameter Min: 1.25 in.

Max: 2 in.

Temperature Low: -40° **High:** 140°

Length 25', 50'



Dyno Hose

Special gray rubber blend to withstand

the high temperature of a dynamometer when used with a fan assisted system....

Brand Garage Exhaust

Material Rubber

Inside Diameter Min: 4 in.

Max: 4 in.

Temperature Low: 0° **High:** 450°

Length 11'



E-2

Lightweight clear polyethylene

hose reinforced with a spring steel wire helix....

Brand Flexadux TR

Material Polyethylene

Inside Diameter Min: 4 in.

Max: 6 in.

Temperature Low: -40°

High: 150°

Length 25'



Flare-Lok

Light weight black rubber hose....

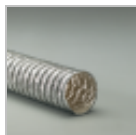
Brand Garage Exhaust

Material Rubber

Inside Diameter Min: 2 in. **Max:** 4 in.

Temperature Low: 0° **High:** 375°

Length 11'



Flex-Lok 1050

Double-ply construction silver aluminum

coated fiberglass fabric hose with a silver heat-resistant fiberglass liner mechanically crimped in a continuous process....

Brand Flex-Lok

Material Coated Fabric

Inside Diameter Min: 3 in. **Max:**



Flex-Lok 1200

Double-ply red wire

inserted fiberglass fabric hose mechanically crimped in a continuous process....

Brand Flex-Lok

Material Coated Fabric

Inside Diameter Min: 4 in.

Max: 20 in.



Flex-Lok 300

Single-ply black

neoprene coated polyester fabric hose mechanically crimped in a continuous process....

Brand Flex-Lok

Material Coated Fabric

Inside Diameter Min: 3 in.

Max: 20 in.



Flex-Lok 300W

Single-ply black neoprene coated

polyester fabric hose mechanically crimped in a continuous process with a non-marking thermoplastic rubber clip cover....

Brand Flex-Lok

Material Coated Fabric

Inside Diameter Min: 3 in. **Max:**

20 in.

Temperature Low: -65° **High:** 1050°
Length 25'



Flex-Lok 550
 Single-ply silver silicone coated fiberglass

fabric hose mechanically crimped in a continuous process....

Brand Flex-Lok

Material Coated Fabric

Inside Diameter Min: 3 in. **Max:**

20 in.

Temperature Low: -65° **High:** 550°

Length 25'

Temperature Low: -40°

High: 1200°

Length 25'



Flex-Lok 570
 Single-ply green Para-

Aramid fabric hose mechanically crimped in a continuous process....

Brand Flex-Lok

Material Coated Fabric

Inside Diameter Min: 3 in.

Max: 20 in.

Temperature Low: -40°

High: 570°

Length 25'

Temperature Low: -65°

High: 300°

Length 25'



Flex-Lok 600
 Double-ply silver

construction silicone coated fiberglass fabric hose with a silver heat-resistant fiberglass liner mechanically crimped in a continuous process....

Brand Flex-Lok

Material Coated Fabric

Inside Diameter Min: 3 in.

Max: 20 in.

Temperature Low: -65°

High: 600°

Length 25'

20 in.

Temperature Low: -65° **High:** 300°
Length 25'



Flex-Lok 750
 Double-ply red wire inserted fiberglass fabric

hose with a silver heat-resistant fiberglass liner mechanically crimped in a continuous process....

Brand Flex-Lok

Material Coated Fabric

Inside Diameter Min: 3 in. **Max:**

20 in.

Temperature Low: -40° **High:**

750°

Length 25'



Flex-Lok HP
 Single-ply silver Hypalon® coated

polyester fabric hose mechanically crimped in a continuous process....

Brand Flex-Lok

Material Coated Fabric

Inside Diameter Min: 3 in. **Max:**

20 in.

Temperature Low: -40° **High:** 275°

Length 25'



Flex-Lok PVG
 Single-ply silver PVC

coated fiberglass fabric hose mechanically crimped in a continuous process....

Brand Flex-Lok

Material Coated Fabric

Inside Diameter Min: 3 in.

Max: 20 in.

Temperature Low: 20° **High:**

250°

Length 25'



Flex-Lok TCF
 Double-ply construction

black Teflon® fabric hose with a silver heat-resistant fiberglass liner mechanically crimped in a continuous process....

Brand Flex-Lok

Material Coated Fabric

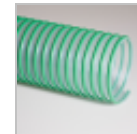
Inside Diameter Min: 3 in.

Max: 20 in.

Temperature Low: -60°

High: 600°

Length 25'



Flex-Tube EF (Eco-Friendly)
 Medium weight clear co-

extruded polyolefin elastomer hose with a rigid green external polypropylene helix....

Brand Flex-Tube

Material Polyolefin

Inside Diameter Min: 2.5 in.

Max: 10 in.

Temperature Low: -40° **High:**

225°

Length 25', 50'

**Flex-Tube PE**

Light weight
UV stabilized
black

polyethylene copolymer
hose with a black rigid
external polyethylene
helix....

Brand Flex-Tube

Material Polyethylene

Inside Diameter Min: 0.75 in.

Max: 4 in.

Temperature Low: -40° **High:**
160°

Length 25', 50'

**Flex-Tube PE-IC**

Light weight
white

polyethylene copolymer
hose with an aqua rigid
external polyethylene
helix....

Brand Flex-Tube

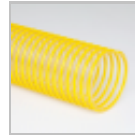
Material Polyethylene

Inside Diameter Min: .75 in.

Max: 1.5 in.

Temperature Low: -40°
High: 160°

Length 10', custom to 50'

**Flex-Tube PU**

Medium
weight clear

co-extruded
thermoplastic
polyurethane hose with a
rigid yellow external ABS
helix....

Brand Flex-Tube

Material Polyurethane

Inside Diameter Min: .75 in.

Max: 12 in.

Temperature Low: -40°

High: 200°

Length 12', 25' (available in
100' lengths up to 6")

**Flex-Tube PU 60**

Very heavy
weight clear

polyurethane hose with a
yellow rigid external ABS
helix....

Brand Flex-Tube

Material Polyurethane

Inside Diameter Min: 2 in. **Max:**
8 in.

Temperature Low: -40° **High:**
200°

Length 25'

**Flex-Tube PU 60 GV-GW**

Highly flexible
very heavy

weight clear polyurethane
hose reinforced with a rigid
black external PVC helix &
an embedded copper...

Brand Flex-Tube

Material Polyurethane

Inside Diameter Min: 2 in. **Max:**
8 in.

Temperature Low: -20° **High:**
160°

Length 25'

**Flex-Tube PU 60 HF**

Highly
flexible very

heavy weight clear
thermoplastic
polyurethane hose with a
blue rigid external ABS
helix....

Brand Flex-Tube

Material Polyurethane

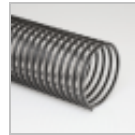
Inside Diameter Min: 2 in.

Max: 8 in.

Temperature Low: -40°

High: 200°

Length 25' & 50'

**Flex-Tube PV**

Medium
weight clear

co-extruded PVC hose
with a rigid black
external PVC helix....

Brand Flex-Tube

Material PVC

Inside Diameter Min: .75 in.

Max: 12 in.

Temperature Low: 20° **High:**
160°

Length 12', 25' (available in
100' lengths up to 6")

**Flex-Tube PV-SC**

Medium weight
black co-

extruded static conductive
PVC hose with a rigid black
external PVC helix....

Brand Flex-Tube

Material Conductive PVC

Inside Diameter Min: 2 in. **Max:**
2.5 in.

Temperature Low: -10° **High:**
160°

Length 10', 15'

**Flex-Tube PV-SD-LW**

Light weight

clear coextruded static
dissipative PVC hose with a

**Flex-Tube TR**

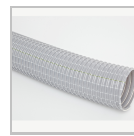
Medium
weight black

co-extruded
thermoplastic rubber

**Flex-Tube VR-U**

Specially
formulated

static dissipative heavy
weight UV resistant

**Flex-Vac**

Gray PVC hose
reinforced with
a vinyl coated

spring steel wire helix and
external yarn....

rigid blue external PVC helix....

Brand Flex-Tube

Material PVC

Inside Diameter Min: 2.5 in.

Max: 4 in.

Temperature Low: -10° **High:** 160°

Length 10', 15'

hose with a rigid black external polypropylene helix....

Brand Flex-Tube

Material Thermoplastic Rubber

Inside Diameter Min: .75 in.

Max: 10 in.

Temperature Low: -60° **High:** 300°

Length 25', 50' (10" in 25' only)

polyurethane hose reinforced with a UV resistant rigid external PVC left handed...

Brand Flex-Tube

Material Polyurethane

Inside Diameter Min: 2 in.

Max: 4 in.

Temperature Low: -40° **High:** 160°

Length 100'

Brand Dayflex

Material PVC

Inside Diameter Min: 1.25 in.

Max: 3 in.

Temperature Low: -10° **High:** 160°

Length 50' (1.25"-2.5"), 33' (3")



Flex-Vest

Inner Layer; Double-ply iron oxide red

silicone coated fiberglass fabric hose reinforced with a spring steel wire helix, Outer layer;...

Brand Heat-Flex

Material Silicone

Inside Diameter Min: 1 in. **Max:** 8 in.

Temperature Low: -65° **High:** 600°

Length 12', Custom to 25'



FlexStat

Specially formulated clear static

dissipative thermoplastic polyurethane hose reinforced with a rigid black external ABS helix & an embedded copper...

Brand Flex-Tube

Material Polyurethane

Inside Diameter Min: 1 in.

Max: 8 in.

Temperature Low: -40° **High:** 200°

Length 25', 50'



FlexStat 60

Specially formulated clear static

dissipative very heavy weight polyether polyurethane hose reinforced with a rigid yellow external ABS helix &...

Brand Flex-Tube

Material Polyurethane

Inside Diameter Min: 2 in.

Max: 8 in.

Temperature Low: -40° **High:** 200°

Length 25', 50' (above 6" in 25' only)



FlexStat 80

Specially formulated clear static

dissipative very heavy weight thermoplastic polyurethane hose reinforced with a rigid black external ABS helix &...

Brand Flex-Tube

Material Polyurethane

Inside Diameter Min: 2 in. **Max:** 6 in.

Temperature Low: -40° **High:** 200°

Length 25', 50' (4" & above in 25' only)



FlexStat CR

Specially formulated clear static

dissipative thermoplastic polyurethane hose reinforced with a rigid white external ABS helix & an embedded copper...



Flx Plus

Gray polyethylene copolymer

hose reinforced with an integral polyethylene helix....

Brand Genesis

Material Polyethylene



Flx-Thane HD

Heavy weight clear

or black polyurethane hose reinforced with a bronze coated spring steel wire helix....

Brand Flexadux PU



Flx-Thane LD

Light weight clear or black polyurethane

hose reinforced with a bronze coated spring steel wire helix....

Brand Flexadux PU

Material Polyurethane

Brand Flex-Tube

Material Polyurethane

Inside Diameter Min: 1 in. **Max:** 8 in.

Temperature Low: -40° **High:** 200°

Length 25', 50'

Inside Diameter Min: 1 in.

Max: 4 in.

Temperature Low: -40°

High: 140°

Length 25', 50'

Material Polyurethane

Inside Diameter Min: 2 in.

Max: 24 in.

Temperature Low: -65°

High: 200°

Length 25'

Inside Diameter Min: 2 in. **Max:** 18 in.

Temperature Low: -65° **High:** 200°

Length 25'



Flx-Thane LD-SD

Light weight clear static

dissipative polyurethane hose reinforced with a bronze coated spring steel wire helix....

Brand Flexadux PU

Material Polyurethane

Inside Diameter Min: 2 in. **Max:** 12 in.

Temperature Low: -65° **High:** 200°

Length 25'



Flx-Thane MD

Medium weight black

or clear polyurethane hose reinforced with a bronze coated spring steel wire helix....

Brand Flexadux PU

Material Polyurethane

Inside Diameter Min: 2 in.

Max: 24 in.

Temperature Low: -65°

High: 200°

Length 25', 50' (14" & above in 25' only)



Flx-Thane SD

Medium weight clear

static dissipative polyurethane hose reinforced with a bronze coated spring steel wire helix....

Brand Flexadux PU

Material Polyurethane

Inside Diameter Min: 2 in.

Max: 12 in.

Temperature Low: -65°

High: 200°

Length 25', 50' (14" & above in 25' only)



Flx-Thane SE

Self-extinguishing medium weight

clear polyurethane hose reinforced with a bronze coated spring steel wire helix....

Brand Flexadux PU

Material Polyurethane

Inside Diameter Min: 2 in. **Max:** 24 in.

Temperature Low: -65° **High:** 200°

Length 25', 50' (14" & above in 25' only)



Flx-Thane VHD

Very heavy weight clear or

black polyurethane hose reinforced with a bronze coated spring steel wire helix....

Brand Flexadux PU

Material Polyurethane

Inside Diameter Min: 1.5 in.

Max: 24 in.

Temperature Low: -65° **High:** 200°

Length 25'



Flx-Thane XLD

Very light weight clear

polyurethane hose reinforced with a bronze coated spring steel wire helix....

Brand Flexadux PU

Material Polyurethane

Inside Diameter Min: 2 in.

Max: 12 in.

Temperature Low: -65°

High: 200°

Length 25'



FSP Bridge

Double-ply black PVC vinyl coated

polyester fabric hose reinforced with a spring steel wire helix & gray external PVC wearstrip....

Brand Flexaust

Material Coated Fabric

Inside Diameter Min: 12 in.

Max: 24 in.

Temperature Low: -20°

High: 180°



FSP-1

Single-ply black PVC vinyl coated

polyester fabric hose reinforced with a spring steel wire helix & orange external PVC wearstrip....

Brand Flexaust

Material Coated Fabric

Inside Diameter Min: 3 in. **Max:** 12 in.

Temperature Low: -20° **High:** 180°

Length 25'

**FSP-2**

Double-ply black PVC vinyl coated

polyester fabric hose reinforced with a spring steel wire helix & orange external PVC wearstrip....

Brand Flexaust

Material Coated Fabric

Inside Diameter Min: 3 in. **Max:** 12 in.

Temperature Low: -20° **High:** 180°

Length 25'

**FSP-5**

Single-ply yellow PVC vinyl coated

polyester fabric hose reinforced with a spring steel wire helix & black external PVC wearstrip....

Brand Springflex

Material Coated Fabric

Inside Diameter Min: 4 in.

Max: 48 in.

Temperature Low: -20°

High: 180°

Length 25'

**FX-180**

High strength sewn single-

ply PVC vinyl coated yellow polyester fabric hose reinforced with a spring steel wire helix & black ...

Brand Springflex

Material Coated Fabric

Inside Diameter Min: 12 in.

Max: 24 in.

Temperature Low: -20°

High: 180°

Length 25'

**FX-180SF**

High strength sewn single-ply PVC

vinyl coated white polyester fabric hose reinforced with a spring steel wire helix & white...

Brand Springflex

Material Coated Fabric

Inside Diameter Min: 12 in.

Max: 20 in.

Temperature Low: -20° **High:** 180°

Length 25'

**FX-400**

High strength sewn single-ply polyurethane

coated black polyester fabric hose reinforced with a spring steel wire helix & orange external...

Brand Springflex

Material Coated Fabric

Inside Diameter Min: 12 in.

Max: 24 in.

Temperature Low: -60° **High:** 400°

Length 25'

**FX-550**

High strength sewn single-

ply heavy duty silicone coated silver fiberglass fabric hose reinforced with a spring steel wire helix &...

Brand Springflex

Material Coated Fabric

Inside Diameter Min: 12 in.

Max: 24 in.

Temperature Low: -50°

High: 550°

Length 25'

**Gator Tail**

Rugged black polyethylene

copolymer hose reinforced with a green integral polyethylene helix....

Brand Genesis

Material Polyethylene

Inside Diameter Min: 2 in.

Max: 3 in.

Temperature Low: -40°

High: 140°

Length 25', 50'

**GN**

Double-ply black neoprene coated

fiberglass fabric hose reinforced with a spring steel wire helix & external filament fiberglass cord....

Brand Heat-Flex

Material Coated Fabric

Inside Diameter Min: 1 in. **Max:** 12 in.

Temperature Low: -40° **High:** 300°

Length 12'

**GPE**

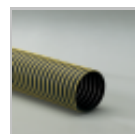
Light weight black polyethylene

**GS**

Double-ply iron oxide red silicone

**HT**

Heavy weight black

**HT-W**

Heavy weight black thermoplastic

hose reinforced with an integral polyethylene helix....

Brand Genesis

Material Polyethylene

Inside Diameter Min: 1.5 in.

Max: 4 in.

Temperature Low: -40° **High:** 140°

Length 25', 50'

coated fiberglass fabric hose reinforced with a spring steel wire helix & external filament fiberglass...

Brand Heat-Flex

Material Silicone

Inside Diameter Min: 0.75 in. **Max:** 12 in.

Temperature Low: -65°

High: 600°

Length 12'

thermoplastic rubber hose reinforced with a spring steel wire helix....

Brand Flexadux TR

Material Thermoplastic Rubber

Inside Diameter Min: 1.25 in. **Max:** 16 in.

Temperature Low: -60°

High: 275°

Length 25', 50' (14" & above in 25' only)

rubber hose reinforced with a spring steel wire helix & yellow external polypropylene wearstrip....

Brand Flexadux TR

Material Thermoplastic Rubber

Inside Diameter Min: 8 in. **Max:** 12 in.

Temperature Low: -60° **High:** 275°

Length 25'



L-Vac

Medium weight orange polypropylene

elastomer hose reinforced with both a plastic and a spring steel helix....

Brand Flexadux TR

Material Polypropylene

Inside Diameter Min: 4.72 in.

Max: 7.87 in.

Temperature Low: -20° **High:** 185°

Length 10'



LCDC

Medium weight high performance

black polypropylene blend hose reinforced with a spring steel wire helix & orange external polypropylene wearstrip....

Brand Flexadux TR

Material Polypropylene

Inside Diameter Min: 6 in.

Max: 12 in.

Temperature Low: -30°

High: 200°

Length 25'



LT

Light weight black

thermoplastic rubber hose reinforced with a spring steel wire helix....

Brand Flexadux TR

Material Thermoplastic Rubber

Inside Diameter Min: 1.5 in.

Max: 16 in.

Temperature Low: -60°

High: 275°

Length 25', 50' (14" & above in 25' only)



Mark 2

Medium weight clear polyethylene

hose reinforced with a translucent integral polyethylene helix....

Brand Genesis

Material Polyethylene

Inside Diameter Min: 1.5 in.

Max: 4 in.

Temperature Low: -40° **High:** 140°

Length 25, 50'



MG-U

Black elastomer polyurethane

hose reinforced with a vinyl coated spring steel wire helix....

Brand Dayflex

Material Polyurethane

Inside Diameter Min: .75 in.



MG-V

Gray PVC hose reinforced

with a vinyl coated spring steel wire helix....

Brand Dayflex

Material PVC

Inside Diameter Min: .75 in.

Max: 2 in.



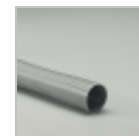
NS

Double-ply fabric hose with an iron

oxide red silicone coated fiberglass inner layer & a black silicone coated Nomex® outer...

Brand Heat-Flex

Material Silicone



Pliaduct

100% rigid self-supporting gray PVC material

with a ribbon-lock construction....

Brand Dayflex

Material PVC

Inside Diameter Min: 2 in. **Max:** 12 in.

Max: 2 in.
Temperature Low: -60° **High:** 160°
Length 50'

Temperature Low: -10°
High: 160°
Length 50'

Inside Diameter Min: 1 in.
Max: 12 in.
Temperature Low: -65°
High: 550°
Length 12'

Temperature Low: -10° **High:** 150°
Length 25' (2"-6"), 10' (8"-12")



R-2
 Light weight blue or clear PVC hose

reinforced with a spring steel wire helix....

Brand Flexadux PV

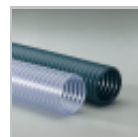
Material PVC

Inside Diameter Min: 1.25 in.

Max: 24 in.

Temperature Low: 20° **High:** 160°

Length 25', 50' (14" & above in 25' only)



R-3
 Heavy weight blue or clear PVC

hose reinforced with a coated spring steel wire helix (sizes 14" I.D. & above...)

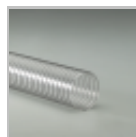
Brand Flexadux PV

Material PVC

Inside Diameter Min: 1.25 in. **Max:** 24 in.

Temperature Low: 20° **High:** 160°

Length 25, 50' (14" & above in 25' only)



R-4
 Medium weight clear PVC hose

reinforced with a spring steel wire helix....

Brand Flexadux PV

Material PVC

Inside Diameter Min: 2 in.

Max: 16 in.

Temperature Low: 20° **High:** 160°

Length 10', 25', 50' (14" & above in 25' only)



R-4 Stretch
 Medium weight clear PVC hose reinforced with

a spring steel wire helix....

Brand Flexadux PV

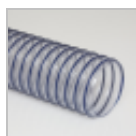
Material PVC

Inside Diameter Min: 2.5 in.

Max: 6 in.

Temperature Low: 20° **High:** 160°

Length 3' Compressed



R-7
 Medium weight clear PVC hose reinforced with

a spring steel wire helix and blue external PVC wearstrip....

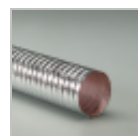
Brand Flexadux PV

Material PVC

Inside Diameter Min: 2 in. **Max:** 12 in.

Temperature Low: 20° **High:** 160°

Length 25' 50'



Raceflex
 Light weight silver laminate of

fiberglass & vacuum metallized polyester film...

Brand Heat-Flex

Material Coated Fabric

Inside Diameter Min: 1.5 in.

Max: 8 in.

Temperature Low: -65°

High: 625°

Length 12'



Saniflex
 Plastic helix supported natural PVC

tape hose....

Brand Dayflex

Material PVC

Inside Diameter Min: 0.75 in. **Max:** 2 in.

Temperature Low: -20°

High: 180°

Length 50'



SD
 Single-ply yellow neoprene

coated polyester fabric hose reinforced with a spring steel wire helix....

Brand Springflex

Material Coated Fabric

Inside Diameter Min: 4 in. **Max:** 60 in.

Temperature Low: -65° **High:** 250°

Length 25'

SD-W
 Single-ply yellow neoprene

StatPath
 Light weight black

StatPath Plus
 Light weight black

STM
 Orange or blue polyethylene



coated
polyester fabric
hose reinforced
with a spring

steel wire helix & black
external PVC wearstrip....

Brand Springflex

Material Coated Fabric

Inside Diameter Min: 4 in. **Max:**
60 in.

Temperature Low: -65° **High:**
250°

Length 25'



polyethylene
conductive
copolymer
hose

reinforced with an
integral polyethylene
helix....

Brand Genesis

Material Polyethylene

Inside Diameter Min: 1 in.

Max: 2 in.

Temperature Low: -40°

High: 140°

Length 25', 50'



polyethylene
conductive
copolymer
hose with a

yellow skimcoat
reinforced with an
integral polyethylene
helix....

Brand Genesis

Material Polyethylene

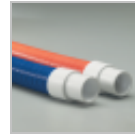
Inside Diameter Min: 1 in.

Max: 2 in.

Temperature Low: -40°

High: 140°

Length 25', 50'



copolymer
hose reinforced
with an integral
polyethylene

helix....

Brand Genesis

Material Polyethylene

Inside Diameter Min: 1.5 in.

Max: 2 in.

Temperature Low: -40° **High:**
160°

Length 25', 50'



STO

Single-ply
yellow
neoprene

coated polyester fabric self-
retracting hose reinforced
with a spring steel wire
helix & black external PVC
wearstrip....

Brand Springflex

Material Coated Fabric

Inside Diameter Min: 4 in. **Max:**
8 in.

Temperature Low: -65° **High:**
250°

Length Made to Order



Sto-Sack

Single-ply
yellow PVC
vinyl coated

polyester fabric hose
reinforced with a spring
steel wire helix & black
external PVC wearstrip...

Brand Springflex

Material Coated Fabric

Inside Diameter Min: 6 in.

Max: 24 in.

Temperature Low: -20°

High: 180°

Length 15', 25'



Sump Pump Hose Kit

Flexible

blow molded black
polyethylene drain
tubing....

Brand Dayflex

Material Polyethylene

Inside Diameter Min: 1.25
in. **Max:** 1.5 in.

Temperature Low: -40°

High: 140°

Length 24'



T-7

Medium weight
black
thermoplastic

rubber hose reinforced with
a spring steel wire helix....

Brand Flexadux TR

Material Thermoplastic Rubber

Inside Diameter Min: 1.5 in.

Max: 24 in.

Temperature Low: -60° **High:**
275°

Length 25', 50' (14" & above in
25' only)



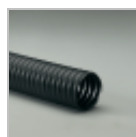
T-7 White

Medium weight
white
thermoplastic

rubber hose reinforced with
a spring steel wire helix....

Brand Flexadux TR

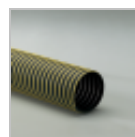
Material Thermoplastic Rubber



T-7SR

Black

thermoplastic rubber
coated super reinforced
woven polyester fabric
hose with a spring steel



T-7W

Medium
weight black

thermoplastic rubber
hose reinforced with a
spring steel wire helix &
yellow external



Tiger Tail

Rugged yellow
polyethylene
copolymer

hose reinforced with a black
integral polyethylene
helix....

Brand Genesis

Inside Diameter Min: 2 in. **Max:** 24 in.
Temperature Low: -40° **High:** 250°
Length 25', 50' (14" & above in 25' only)

wire helix....
Brand Flexadux TR
Material Thermoplastic Rubber
Inside Diameter Min: 2 in.
Max: 18 in.
Temperature Low: -50°
High: 325°
Length 25', 50' (14" & above in 25' only)

polypropylene wearstrip....
Brand Flexadux TR
Material Thermoplastic Rubber
Inside Diameter Min: 2 in.
Max: 24 in.
Temperature Low: -60°
High: 275°
Length 25', 50' (14" & above in 25' only)

Material Polyethylene
Inside Diameter Min: 1.5 in.
Max: 4 in.
Temperature Low: -40° **High:** 140°
Length 25', 50'



Tiger Tail Sewer Guide Hose

Rugged yellow

polyethylene copolymer hose reinforced with a black integral polyethylene helix....

Brand Genesis

Material Polyethylene

Inside Diameter Min: 1.5 in.

Max: 3 in.

Temperature Low: -40° **High:** 140°

Length 3'



ULT

Light weight premium grade

platinum polyethylene copolymer hose reinforced with an integral polyethylene helix....

Brand Genesis

Material Polyethylene

Inside Diameter Min: 1 in.

Max: 2 in.

Temperature Low: -40°

High: 140°

Length 25', 50'



Uni-Loop

Light weight gray polyethylene

copolymer hose reinforced with an integral polyethylene helix....

Brand Genesis

Material Polyethylene

Inside Diameter Min: 1 in.

Max: 2 in.

Temperature Low: -40°

High: 140°

Length 25', 50'



Uni-Loop HT

Light weight red thermoplastic

rubber hose reinforced with an integral thermoplastic rubber helix....

Brand Genesis

Material Thermoplastic Rubber

Inside Diameter Min: 1.25 in.

Max: 2 in.

Temperature Low: -15° **High:** 245°

Length 50'



White

Double-ply white acrylic coated

polyester fabric hose reinforced with a spring steel wire helix....

Brand Flexaust

Material Coated Fabric

Inside Diameter Min: 1.5 in.

Max: 24 in.

Temperature Low: -20° **High:**



WL-U-20

Black polyether polyurethane

hose reinforced with a coated spring steel wire helix....

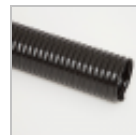
Brand Dayflex

Material Polyurethane

Inside Diameter Min: 1.25 in.

Max: 3 in.

Temperature Low: -40°



WL-V-20

Black PVC hose reinforced

with a coated spring steel wire helix....

Brand Dayflex

Material PVC

Inside Diameter Min: 1.25 in.

Max: 3 in.

Temperature Low: -20°

High: 160°



XLT

Very light weight black thermoplastic

rubber hose reinforced with a spring steel wire helix....

Brand Flexadux TR

Material Thermoplastic Rubber

Inside Diameter Min: 2 in. **Max:** 6 in.

Temperature Low: -60° **High:**

275°

325°
Length 25'

High: 200°
Length 25'

Length 25'

Length 25'



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