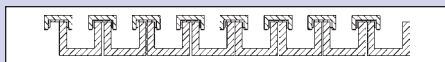


STM



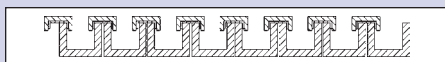
Size Range (In) 1.5", 2"
 Standard Length (Ft) 25', 50'
 Standard Colors orange, blue
 Temperature Range (°F) -40° to 160°

- Polyethylene copolymer hose reinforced with an integral polyethylene helix
- Double profile I-Helix construction for easy movement on surfaces
- Ideal for both truck-mounted and portable carpet cleaning units
- Very flexible
- Superior abrasion resistance
- Crush resistant
- Designed to resist corrosion caused by the combination of hot water and chemical concentration of detergents
- All sizes handle a full vacuum
- Smooth interior assures efficient air flow
- Made with factory-installed polyweld cuffs



M

Commercial

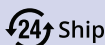


Size Range (In) 1.25", 1.5", 2", 2.5", 3", 4"
 Standard Length (Ft) 25', 50'
 Standard Colors gray, black
 Temperature Range (°F) -40° to 140°

- Polyethylene copolymer hose reinforced with an integral polyethylene helix
- Double profile I-Helix construction for easy movement on surfaces
- For industrial and commercial vacuum applications
- Crush resistant
- Excellent flexing characteristics
- Superior abrasion resistance
- Smooth interior assures efficient air flow
- Available in high temperature version (CHT)
- All sizes handle a full vacuum
- Cuffs available



M



Flx Plus



Size Range (In) 1", 1.25", 1.5", 2"
 2.5", 3"
 Standard Length (Ft) 25', 50'
 Standard Color gray
 Temperature Range (°F) -40° to 140°

- Polyethylene copolymer hose reinforced with an integral polyethylene helix
- Light weight and flexible even at low temperatures
- Tight bending characteristics
- High abrasion resistance
- Wet or dry vacuum in car wash, commercial and industrial applications
- Crush resistant
- Smooth interior assures efficient air flow
- Very good chemical resistance
- Cuffs available



M

StatPath® Plus



Size Range (In) 1", 1.25", 1.5", 2"
 Standard Length (Ft) 25', 50'
 Standard Color black with yellow skimcoat
 Temperature Range (°F) -40° to 140°

- Light weight polyethylene conductive copolymer hose with a non-marking skimcoat reinforced with an integral polyethylene helix
- Conductive
- Surface Resistivity Level: 10³-10⁵ Ohms/Square
- Smooth interior assures efficient air flow
- Ideal for industrial vacuum and light bulk material applications where static may be an issue
- Superior external abrasion resistance
- Crush resistant
- Conductive cuffs and custom colors available
- Available without skimcoat (StatPath®)



M

Uni-Loop



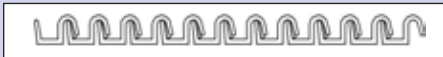
Size Range (In) 1", 1.25", 1.5", 2"
 Standard Length (Ft) 25', 50'
 Standard Color gray
 Temperature Range (°F) -40° to 140°

- Light weight polyethylene copolymer hose reinforced with an integral polyethylene helix
- Smooth interior assures efficient air flow
- Superior external abrasion resistance
- Good flexibility with tight bending characteristics
- Crush resistant
- Ideal for use in light weight vacuum applications and as a drain hose
- Suitable for conduit for wiring
- Meets IAPMO compliance
- Cuffs available
- Available in a high temperature version (Uni-Loop HT)



M

ULT



Size Range (In) 1", 1.25", 1.5", 2"
 Standard Length (Ft) 25', 50'
 Standard Color platinum
 Temperature Range (°F) -40° to 140°

- Light weight premium grade polyethylene copolymer hose reinforced with an integral polyethylene helix
- Smooth interior assures very efficient air flow
- Superior external abrasion resistance
- Great flex life for long lasting hose life in applications
- Crush resistant
- Ideal for use in light weight vacuum applications and as a drain hose
- Very durable and flexible in hot and cold applications – meets ASTM 595
- Withstands severe twisting with nearly 100% bounce-back
- Cuffs available



M

DPZ



Size Range (In) 1.25", 1.5", 2"
 Standard Length (Ft) 25', 50'
 Standard Color gray
 Temperature Range (°F) -40° to 140°

- Light weight polyethylene copolymer hose reinforced with an integral polyethylene helix
- Smooth interior assures efficient air flow
- Light weight and flexible even at low temperatures
- Superior external abrasion resistance
- Ideal for wet/dry vacuum in car wash, commercial and industrial applications
- Very good chemical resistance
- Crush resistant
- Cuffs and custom colors available



M

Industrial Shop Vacuum Clean-Up Kits

Clean-up kits offer a turnkey solution for general industrial clean-up needs. Flexaust® offers a variety of kit solutions depending on your cleaning environment. Clean-up kits can also be customized to your specifications and needs. *Please consult with inside sales.*

Industrial MRO General Pick-Up Kit

- 1.5" x 15' StatPath® Plus (blue)
- 1.5" Swivel Cuff
- 2.25" Adapter
- 4" Utility Tool
- 11" Crevice Tool



Commercial MRO General Pick-Up Kit

- 1.5" x 12' Flx Plus (orange)
- 1.5" Swivel Cuff
- 2.25" Adapter
- 4" Utility Tool
- 11" Crevice Tool



Mark 2®



Size Range (In) 1.5", 2", 2.5", 3", 3.5", 4"
 Standard Length (Ft) 25', 50'
 Standard Color clear
 Temperature Range (°F) -40° to 140°



- Medium weight polyethylene hose reinforced with a translucent integral polyethylene helix
- Ideal for insulation blowing applications
- Easy to handle
- Translucent walls offer easy monitoring of material flow and blockage
- Convoluted interior design creates efficient air flow that aerates insulation materials and increases machine efficiency with regard to coverage and density
- Crush resistant
- Manufactured with FDA acceptable materials
- Available with different color helices to match OEM equipment



Tiger Tail®



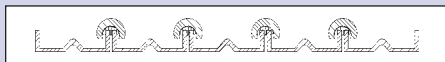
Size Range (In) 1.5", 2", 3", 4"
 Standard Length (Ft) 25', 50'
 Standard Color yellow and black
 Temperature Range (°F) -40° to 140°



- Rugged polyethylene copolymer hose reinforced with an integral polyethylene helix
- Improved polymer formula and 25% thicker to extend life
- Double helix design allows for superior flexibility and durability
- Ideal for waste evacuation, septic pumping and sewer cleaning
- Superior abrasion, better crush resistance and resists kinking
- All sizes handle a full vacuum
- Made with factory-installed leak proof polyweld cuffs
- Threaded replacement screw cuffs and specially formulated replacement hose glue available



GPE



Size Range (In) 2", 2.5", 3", 4"
 Standard Length (Ft) 25', 50'
 Standard Color black
 Temperature Range (°F) -40° to 140°

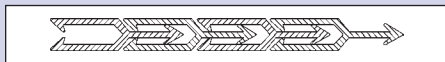


- Light weight polyethylene hose reinforced with an integral polyethylene helix
- Suited for low pressure air movement and fume extraction
- Excellent for light vacuum applications
- Light weight and very flexible
- Economical choice for woodworking and dust collection applications
- Moderate abrasion resistance
- Crush resistant



DAYFLEX®

Pliaduct®



Inside Diameter (In) 2" to 8"
 custom to 12"
 Standard Length (Ft) 25' (2"-6"), 10' (8"-12")
 Standard Color gray
 Temperature Range (°F) -10° to 150°



- 100% rigid self-supporting PVC material with a ribbon-lock construction
- Diameter is adjustable by hand and can be reduced or expanded by approximately 25% of original I.D.
- Chemical resistant
- May be shaped and reshaped and spliced together without special tools
- Excellent for either temporary or permanent installation
- Manufactured with flame retardant materials

