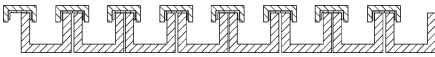


STM



Size Range (In) stock 1½", 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 & portable carpet cleaning units
- Very flexible
- Superior abrasion resistance
- Crush resistant
- Designed to resist corrosion caused by the combination of hot water & chemical concentration of detergents
- All sizes handle a full vacuum
- Smooth interior assures efficient air flow
- Made with factory-installed polyweld cuffs



Mark 2



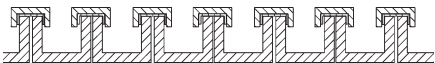
Size Range (In) . . . stock 1½", 2", 2½", 3", 3½", 4"
 Standard Length (Ft) 25', 50'
 Standard Colors clear
 Temperature Range (°F) -40° to 140°



- 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 & increases machine efficiency with regard to coverage & density
- Crush resistant
- Manufactured with FDA acceptable materials
- Available with different color helixes to match OEM equipment



Commercial



Size Range (In) . . . stock 1¼", 1½", 2", 2½", 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 & commercial vacuum applications
- Crush resistant
- Excellent flexing characteristics
- Superior abrasion resistance
- Smooth interior assures efficient air flow
- All sizes handle a full vacuum
- Cuffs available



Flx Plus



Size Range (In) stock 1½", 2"
 Standard Length (Ft) 25', 50'
 Standard Colors gray
 Temperature Range (°F) -40° to 140°



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

