- · Double-ply acrylic coated polyester fabric hose reinforced with a spring steel wire helix
- Efficient flow characteristics
- Designed for applications with wide temperature ranges
- Good abrasion resistance
- Ideal for clean room applications
- · Manufactured with FDA acceptable materials

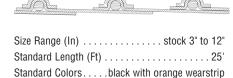








FSP-1



Temperature Range (°F)....-20° to 180°





- · Single-ply PVC vinyl coated polyester fabric hose reinforced with a spring steel wire helix & external PVC wearstrip
- Wearstrip offers additional external abrasion & drag resistance
- Low friction loss
- Great chemical & moisture resistance
- Listed as UL 94V-0 flame retardant
- Other wearstrip colors available
- Available without a wearstrip for a more economical option
- Additional coatings available for better abrasion &/or chemical resistance
- Available in metric sizes, consult sales team on pricing & minimums



FSP-2



Size Range (In) stock 3" to 12" Standard Colors black with orange wearstrip Temperature Range (°F)....-20° to 180°





- · Double-ply PVC vinyl coated polyester fabric hose reinforced with a spring steel wire helix & external PVC wearstrip
- Wearstrip offers additional external abrasion & drag resistance
- Great moisture, mildew & chemical resistance
- Low friction loss
- · Listed as UL 94V-0 flame retardant
- Other wearstrip colors available
- Available in a heavy duty bridge construction (FSP Bridge)
- Additional coatings available for better abrasion &/or chemical resistance



Flexaust® End Finishes

Also available for our Heat-Flex™ (excluding Reduced Cuff & Felt Flange) & Springflex® hoses.



Enlarged Cuff



Steel Flange



Fabric Cuff



Reduced Cuff



Felt Flange