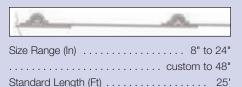






AWP-W



Standard Color yellow with black wearstrip

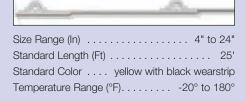
Temperature Range (°F) -20° to 325°

- Single-ply acrylic coated polyester fabric hose reinforced with a spring steel wire helix and external PVC wearstrip
- Ideal for moving large volumes of air in portable or permanent ventilation/exhaust systems
- · Wearstrip offers additional external abrasion and drag resistance
- Great compressibility
- · Retractability allows for convenient storage and easy transport in a fraction of its fully extended
- Flame retardant to UL 94V-0
- · Shown with optional cuff





Arctic Duct 3



- Two single-ply PVC vinyl coated polyester fabric plies protecting an insulation barrier reinforced with a spring steel wire helix and external PVC wearstrip
- Insulation; 1-inch fiberglass insulation (R-Value=4)
- Ideal use for both permanent and mobile air conditioning applications
- PVC material resists ozone, UV rays and moisture
- · Compressibility allows for convenient storage
- · Wearstrip offers additional external abrasion and drag resistance
- Other Arctic Duct constructions available
- · Manufactured with flame retardant materials
- · Made with sewn cuff on each end





Arctic Duct U

| 4" to 20" |
|-----------|
| m to 48" |
| to order |
| wearstrip |
| ° to 250° |
| |

- Two single-ply neoprene coated polyester fabric plies protecting an insulation barrier reinforced with a spring steel wire helix and external PVC coated polyester wearstrip
- Insulation; 1-inch fiberglass insulation (R-Value=4)
- Good for air handling applications
- High tensile strength
- Wearstrip offers additional external abrasion and drag resistance
- Compressibility allows for convenient storage
- Designed for applications with wide temperature
- · Manufactured with flame retardant materials
- Made with sewn cuff on each end







Funnel Cuff



Belt Loop and Pull Tabs



Wire Rope/Nylon Ring



Sto-Sack®