FLEXADUX® TR

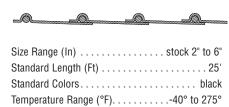


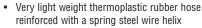


Dust Material

М

XLT





- Excellent compressibility & flexibility
- Most compressible thermoplastic rubber hose in product line
- Designed for applications with wide temperature ranges
- Easy to install in tight spaces
- Recommended for light duty, low pressure applications
- Great moisture & UV resistance
- Excellent chemical resistance
- Wall Thickness = .012"











Size Range (In)stock 1½" to 16"
Standard Length (Ft) 25', 50'
Standard Colors black
Temperature Range (°F)40° to 275°

- · Light weight thermoplastic rubber hose reinforced with a spring steel wire helix
- Excellent compressibility & flexibility
- Designed for applications with wide temperature ranges
- Great moisture & UV resistance
- Excellent chemical resistance
- Smooth interior assures minimal friction loss & efficient air flow
- Wall Thickness = .020"







HT

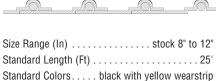


- · Heavy weight thermoplastic rubber hose reinforced with a spring steel wire helix
- Suitable for more demanding positive & negative pressure applications
- Designed for applications with wide temperature ranges
- Great moisture & UV resistance
- Excellent chemical resistance
- Smooth interior assures minimal friction loss & efficient air flow
- Wall Thickness = .045"





HT-W



- Temperature Range (°F)....-40° to 275°
- · Heavy weight thermoplastic rubber hose reinforced with a spring steel wire helix & external polypropylene wearstrip
- Wearstrip offers additional external abrasion & drag resistance
- Suitable for more demanding positive & negative pressure applications including lawn & leaf collection
- Designed for applications with wide temperature ranges
- Great moisture & UV resistance
- Excellent chemical resistance
- Smooth interior assures minimal friction loss & efficient air flow
- Wall Thickness =.054"



