

MULCH BLOWING



Flex-Tube® PU

Medium weight co-extruded clear thermoplastic polyurethane hose with a rigid yellow external ABS helix

- Ultra smooth interior assures efficient airflow
- Great abrasion and crush resistance
- Excellent wear performance
- Puncture and tear resistant, high tensile strength
- Good low temperature flexibility
- Helix acts as a wearstrip

SIZE 4", 5", 6"
LENGTH 50', 100'
TEMP RANGE (°F) -40° to 200°

GRAINGER PART NUMBERS

FLEX-TUBE® PU

780TU6

780TU7

DUST COLLECTION



Flx-Thane® MD

Medium weight polyurethane hose reinforced with a bronze coated spring steel wire helix

- Great abrasion resistance and tear strength
- Designed for applications with wide temperature ranges
- Superior chemical resistance
- Great moisture and UV resistance
- Good compressibility and excellent flexibility

SIZE 2" to 18"
LENGTH 25', 50'
TEMP RANGE (°F) -65° to 200°

GRAINGER PART NUMBERS

FLX-THANE® MD

780TM0

780TT3

780TT7

780TM1

780TT4

780TT8

780TT1

780TT5

780TT9

780TT2

780TT6

STATIC



FlexStat®

Specially formulated clear static dissipative thermoplastic polyurethane hose reinforced with a rigid black external ABS helix and an embedded copper braided grounding wire

- Extremely flexible with great abrasion resistance
- Smooth interior assures minimal friction loss, efficient air flow and elimination of material build-up
- Enclosed copper braided grounding wire reduces static build-up in material handling applications
- Permanent and non-humidity dependent ESD (electrostatic discharge) protection

SIZE 1" to 8"
LENGTH 25', 50'
TEMP RANGE (°F) -40° to 200°

GRAINGER PART NUMBERS

FLEXSTAT®

780TR1

780TR3

780TR5

780TR2

780TR4

780TR6

- Surface Resistivity Level: 10⁸-10¹⁰ Ohms/Square
- Manufactured with FDA acceptable materials

VENTILATION



Flex-Lok® PVG

Single-ply silver PVC coated fiberglass fabric hose mechanically crimped in a continuous process

- Fabric is locked around a coated steel wire by a metal strip formed into a clip
- Metal strip acts as a wearstrip
- Outstanding resistance to chemical abrasion
- Extremely flexible
- Ideal for HVAC applications
- Materials used meet the requirements of UL 181, Class 1

SIZE 3" to 14"
LENGTH 25'
TEMP RANGE (°F) 20° to 250°

GRAINGER PART NUMBERS

FLEX-LOK® PVG

810EN1

810EN4

810EN7

810EN2

810EN5

810EN8

810EN3

810EN6

810EN9