

# MASTERDUCT

## Antistatic Dust Collection & Material Handling Hoses

*Save money over the long run!*

- Extremely Flexible • Highly Durable • Longer Lasting

### Hose failure is costing you money!

Hidden costs can drive up the price of cheap hoses.

*High-quality hoses from MASTERDUCT save money over the long run by:*

- Reducing downtime
- Decreasing maintenance costs
- Increasing workers safety

### The Masterduct Advantage:

**Antistatic** stops static buildup before it starts to ensure a safe working environment.

**Extremely flexible** for easy maneuverability.

**Flame-resistant** to protect workers from the risk of fire and toxic smoke.

**Smooth inner wall** promotes optimum flow and reduces clogs.



Cost Comparison Estimate			
*Product	PVC	TPR	Master-PUR L-F
Product Cost (foot)	\$7.52	\$6.28	\$12.01
Labor Cost (one hour)	\$30.00	\$30.00	\$30.00
Frequency to change	4	3	1
Total Cost (annually)	\$571.20	\$372.60	\$210.15

\*4.0 inch diameter hose, 15 foot length

**Highly durable** to withstand the most abrasive media.

**Longer lasting** to decrease maintenance issues and downtime.

**Cost-effective** to save money over the long run.

**Guaranteed** high-quality products and knowledgeable, friendly representatives to provide superior service every step of the way.



Visit [www.Masterduct.com](http://www.Masterduct.com) for more hose solutions.

- Dust collection & Material handling
- Food & Pharma
- Antistatic
- Electrically conductive
- HVAC & Ventilation
- Exhaust fumes
- Chemical-resistant
- Specialty hoses
- Pneumatic tubing
- Connections

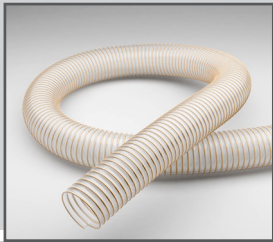
# Featured Hoses



## Master-PUR SL-F

Lightweight and extremely flexible for easy maneuverability. Ideal for dust collection and applications that demand constant movement.

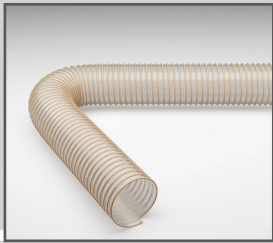
- Extremely flexible
- Lightweight
- Abrasion-resistant
- Antistatic  $R_0 < 10^9$
- Flame-resistant
- Smooth inner wall



## Master-PUR L-F

Medium weight, highly flexible and more abrasive-resistant. Ideal for CNC machines and applications with more abrasive media, such as wood chips.

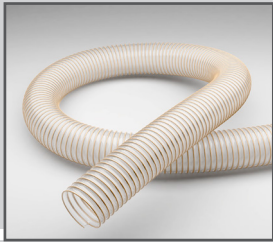
- Highly flexible
- Medium weight
- Highly abrasion-resistant
- Antistatic  $R_0 < 10^9$
- Flame-resistant
- Smooth inner wall



## Master-PUR H-F

Heavyweight, flexible and extremely abrasion-resistant. Ideal for extremely abrasive media and applications that require less flexibility, such as metal chips.

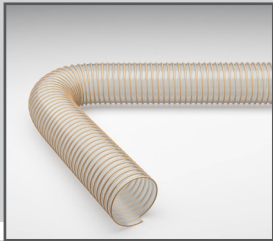
- Flexible
- Heavyweight
- Extremely abrasion-resistant
- Antistatic  $R_0 < 10^9$
- Flame-resistant
- Smooth inner wall



## Master-PUR L-X

Features an ultra smooth inside for high volume, highly abrasive media. Ideal for applications that require less flexibility.

- Ultra smooth inside
- Medium weight
- Flexible
- Highly abrasion-resistant
- Antistatic  $R_0 < 10^9$



## Master-PUR H-X

Features an ultra smooth inside for high volume, highly abrasive media. Ideal for applications that require little movement.

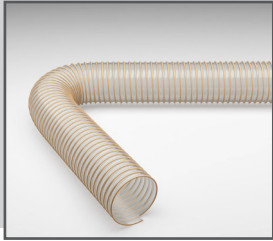
- Ultra smooth inside
- Heavyweight
- Somewhat Flexible
- Extremely abrasion-resistant
- Antistatic  $R_0 < 10^9$



## Master-TPR PLUS

An economical, general purpose hose manufactured using a rubber reinforced thermoplastic elastomer fabric, which works well in dust collection systems.

- Temperatures up to 275°F
- Highly flexible
- Kink-proof
- Electrically conductive
- Good chemical resistance



## Master-PUR H HT 250

Medium weight, flexible, highly abrasion-resistant with a higher temperature resistance than standard PU hoses. Ideal for applications that require temperatures up to 250°F.

- Temperatures up to 250°
- Flexible
- Medium weight
- Highly abrasion-resistant
- Antistatic  $R_0 < 10^9$
- Smooth inner wall