

MASTERDUCT

Industrial Hose & Ducting

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.



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.



Cost Comparison Estimate			
*Product	PVC	TPR	Master-PUR L-F
Product Cost (foot)	\$2.50	\$4.95	\$8.81
Labor Cost (one hour)	\$20.00	\$20.00	\$20.00
Frequency to change	6	3	1
Total Cost (annually)	\$345	\$283	\$152
*4.0 inch diameter hose, 15 foot length			

Visit www.Masterduct.com for more hose solutions.

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

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 GOLD

A more rugged hose engineered to withstand continuous flexing. The thermoplastic polyurethane is reinforced with a high strength woven polyester fabric that has excellent tear & puncture resistance.

- Temperatures up to 300°F
- Highly flexible
- Excellent tear & puncture resistance
- Highly abrasion-resistant
- Withstands continuous flexing