Material Conveyance Hoses

PUR "X" Hose Series

An extremely durable, 100% pure Polyurethane flexible hose with an ultra smooth inner wall for high volume, highly abrasive media. Optional stainless steel helix allows for cleaning between uses.

- Flexible
- Antistatic $R_o < 10^9$
- Food-grade
- Ultra smooth inside
- Extremely abrasion-resistant

PUR Performance

The world's first PU spiral hose with a totally seamless, smooth inner lining. Its unique manufacturing process makes it extremely abrasion-resistant to withstand even the toughest conditions. Ideal for pellet conveyance and transport of highly abrasive bulk solids.

- Antistatic $R_o < 10^9$
- Microbe-resistant
- Extremely abrasion-resistant
- Totally seamless, smooth inner lining

Granule Drying Hoses

SIL 2

A double layered silicone hose featuring a higher-temperature resistance for hot air during the drying process. Highly flexible with a small bending radius for quick and easy installation.

- Temperatures up to 600°F
- Highly flexible
- Lightweight
- Good chemical resistance

NEO 2

A rugged, double layered neoprene hose especially suitable for the suction & extraction of warm air during the drying process. Highly flexible with a small bending radius for quick and easy installation.

- Temperatures up to 300°F
- Highly flexible
- Kink-proof
- Good chemical resistance

TPR PLUS

An economical, electrically conductive hose manufactured using a thermoplastic elastomer fabric, which works well with drying equipment.

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

Pneumatic Tubing & Profiles

Pneumatic Tubing & Profiles

Superior quality for a precise and reliable fit. Applications include compressed air, vacuum, hydraulics, fuels, grease lubrication systems, and foodstuffs.

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Process Filtration