



EXOTIC
AUTOMATION & SUPPLY

E-Z™ Form Industrial Hose Solutions

E-Z Form™ hose is designed and manufactured as a versatile, solution-driven product for OEM and aftermarket-related applications.

The Most Flexible Route from Hose Application to Hose Installation

E-Z Form™ hose provides extreme flexibility for easy and quick installation of coolant, water and oil suction/return lines on mobile and industrial equipment.



Off-the-Shelf Convenience!

In-Stock and Ready to Ship!

E-Z™ Form Hose Advantages

- Handles extreme bends while allowing full-flow, kink-free performance
- Minimizes the number of connections and potential leak points
- Eliminates special tooling costs and orders for minimum production quantities
- Replaces formed hoses in many applications

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E-Z™ Form Industrial Hose Solutions

Designed to handle extreme bends while allowing full-flow, kink-free performance, E-Z Form hose effectively replaces preformed hoses and hose/bent metal tube assemblies in many applications — eliminating special design, tooling and fabrication costs and associated long lead times. E-Z Form hose is available in three distinct versions, all of which incorporate a helical wire for full suction/vacuum service.

E-Z Form™ HT High Temperature Hose



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|---------------------------|---|
| Series | 7339 |
| Tube | Black CPE |
| Reinforcement | Multiple textile braids with wire helix |
| Cover | Black hydrogenated nitrile; Greek corrugated finish |
| Temp. Range | -40°F to +302°F (-40°C to +150°C) |
| Industry Standards | None Applicable |
| Applications | <ul style="list-style-type: none">• Oil suction/return lines; non-SAE power steering return lines• Drain lines• Buses, cranes, trucks, mobile/heavy-duty off-road equipment |
| Vacuum | 29" Hg (737 mm Hg) |
| Pressure Rating | 75 PSI or 5 Bar |

E-Z Form™ GS General Service Hose



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|---------------------------|--|
| Series | 7395 |
| Tube | Black EPDM |
| Reinforcement | Multiple textile braids or plies with wire helix |
| Cover | Black EPDM; Greek corrugated finish |
| Temp. Range | -50°F to +257°F (-45°C to +125°C) |
| Industry Standards | SAE J20R2-D1 performance |
| Applications | <ul style="list-style-type: none">• Air, coolant, mild chemicals, water• Coolant systems, drain lines, vacuum service• SAE-performance in engine coolant service, general industrial |
| Vacuum | 29" Hg (737 mm Hg) |
| Pressure Rating | 75PSI or 5 Bar |

E-Z Form™ MP Multipurpose Hose



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|---------------------------|---|
| Series | 7219 |
| Tube | Black nitrile |
| Reinforcement | Multiple textile braids or plies with wire helix |
| Cover | Black chloroprene; Greek corrugated finish |
| Temp. Range | Sizes 1/2", 5/8", 3/4" and 1": -30°F to +250°F (-34°C to +121°C) All other sizes: -30°F to +212°F (-34°C to +100°C) |
| Industry Standards | None Applicable |
| Applications | <ul style="list-style-type: none">• Biodiesel (to B20 in dedicated and non-dedicated service), diesel, ethanol, gasoline, oil• Oil suction/return lines; vehicle fuel fill connector lines; drain lines• Buses, cranes, mobile off-road equipment |
| Vacuum | 29" Hg (737 mm Hg) |
| Pressure Rating | 75 PSI or 5 Bar |