

Safe & Efficient Transition Hose that's Easy to Install



Aluminum Dryer Duct

Flexible & Safe

DryerFlex® combines the ease of use and flexibility of foil flex with the fire resistance and airflow efficiency of semi-rigid.

Benefits

- Makes Connecting the Dryer Much Simpler
- Helps Protect Against Dangerous Kinks
- Resists Flame Spread (UL Tested)
- Maximizes Airflow Efficiency



UL2158A
Listed



Fire Resistant
Flexible Hose

Features

- UL2158A Class 0 Listed (0 Flame Spread and 0 Smoke)
- Crush and Puncture Resistant 100% Aluminum
- Operating Temperature: -22° — 482° F (Tested to 662° F)
- Internal Diameter 4" Whether Compressed or Extended

"DryerFlex dryer transition duct is a cross between foil and semi-rigid aluminum, but it outperforms both of those materials in every way possible. We feel it's a far better transition duct than anything that's available at home improvement stores."

– Reuben Salzman, ASHI Certified Inspector



Dryerbox® Model 425
Shown Painted



Extends and compresses smoothly while maintaining 4" inner diameter.

A Better Clothes Dryer Transition Duct

Multiple layers of pure aluminum ribbon attached over hot galvanized zinc coated wire give DryerFlex its strength and flexibility while maintaining fire resistance. The ribbon is tightly wound with a maximum material thickness between wire coils of .005" so the interior is smoother, which reduces airflow resistance. DryerFlex is safe, efficient and easy to install.



Model	Length
DFLX4	4-Feet (48")
DFLX8	8-Feet (96")

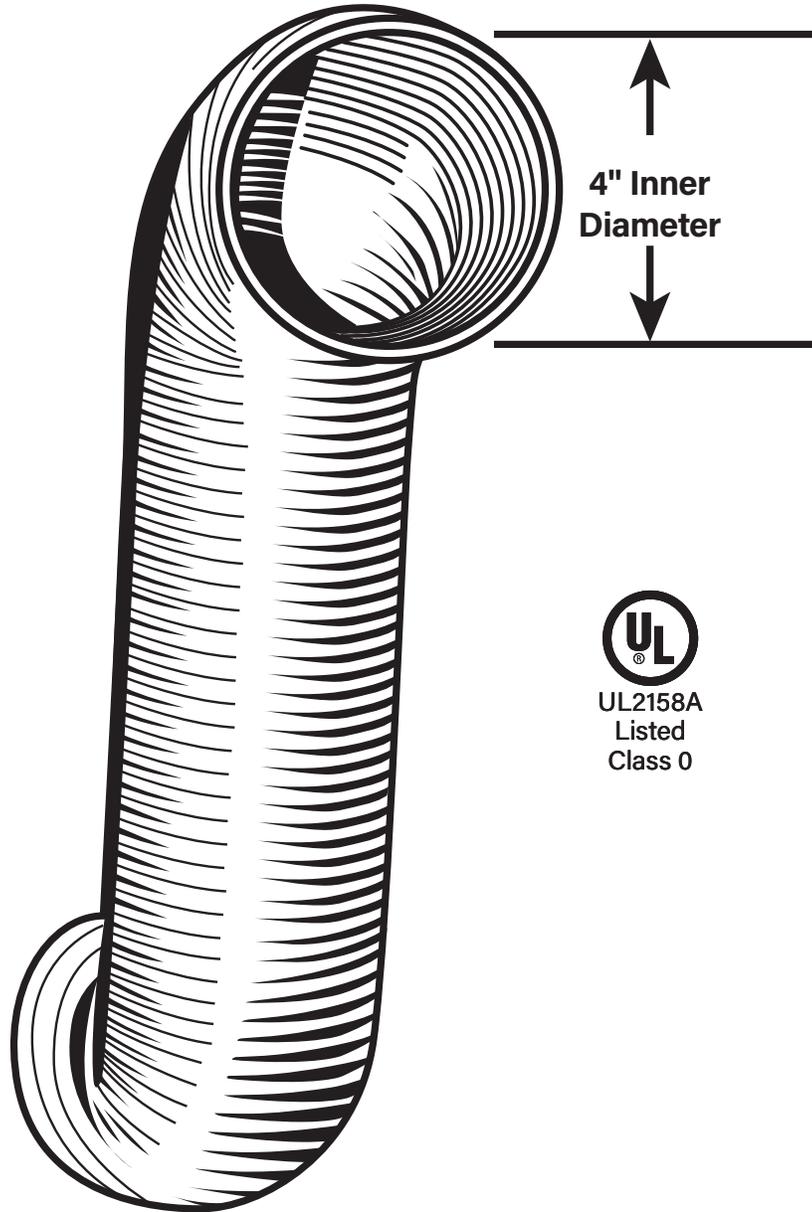


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Technical Product Specifications



Model	Applications
DFLX4	Building code/manufacture approved 4" dryer transition duct 4' length
DFLX8	Building code/manufacture approved 4" dryer transition duct 8' length

Performance Data

For Use:

- Dryer Exhaust Transition Hose
- Complies with IMC 504.4 & IRC 1502.3
- UL 2158A Class 0 Listed

Material:

- 5 layers of 25 micron 100% aluminum ribbon attached over galvanized zinc coated wire.

General Information

Benefits:

- Simplifies connection of the dryer
- Helps protect against crushing
- Helps protect against flame spread
- Eliminates the need for a close elbow
- Improves efficiency shortens cycles, saves energy

Features:

- Maintains 4" Dia. Compressed or Extended
- Operating Temp: -22° — 482° (Tested to 662° F)
- Flame Spread: 0 / Smoke Developed: 0
- Crush & Puncture Resistant 100% Aluminum

Distributed By

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