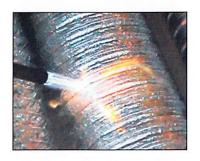
Aluminum Ribbon Dryer Hose

Your Dryer Can Be Safer and More Efficient



Unlike old fashioned "slinky" foil flex or semi-rigid hose, DryerFlex stands up to fire and is crush resistant.

Its 4" inside diameter is never compromised, unlike slinky foil flex.

"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 Home Inspector

Meets or Exceeds Building Code and Dryer Manufacturer Requirements



DryerFlex is UL Listed (File # E326433) and labeled under UL 2158A guidelines.

See Complete Marking on Product

DryerFlex is Crush and Puncture Resistant and Resists Flame Spread, Tested to 662° F

DryerFlex has been awarded the same UL Rating as that given to semi-rigid or straight pipe.





Regular Dryer System Cleaning

More than 14,000 dryer fires happen every year in the US, and the leading cause is failure to clean. Lint naturally builds up over time and is very flammable. Check your dryer regularly and have it serviced by a professional once a year.

Peace of Mind

Choosing DryerFlex is a great way to rest easy knowing your home is safer and more efficient.

Safe AND Efficient

Flexible AND Tough









Lengthens Dryer Life
Protects Against Fire Spread
Maintains Diameter and Shape
Helps Save Money on Power Bills



Class Zero Rated Like Semi-Rigid, Only Better