

Zero Code Penalty



Model  
LT45



Model  
LT90

**ZERO**  
Run Length  
**PENALTY**

**500%**

**More Airflow Efficient**

Underwriters Laboratories found the Dryer-Ell to be 500% more efficient than sectioned elbows.

- Replaces Restrictive Small Radius Elbow
- Smart Booster Fan Alternative
- Increases Dryer Efficiency
- Code Approved



### Award Winning Design

The Dryer-Ell takes top honors with an independent panel of leading contractors for ventilation products.



# Code Approved 10" Radius Smooth Elbows



**45° & 90° Elbows**

### ← Overcome Length of Run Issues →

Install Dryer-Ells for duct run flexibility and increased efficiency. Measured the same as straight pipe under current code, their longer radius and smooth interior reduce friction loss. Today, you can build longer exhaust systems by eliminating the penalty normally assessed to sectioned elbows.



INTERNATIONAL  
CODE COUNCIL

### IMC & IRC Code Approved

10 inch radius elbows are written into 2009 IRC M1502 and 2009 IMC 504 to count the same as straight pipe.

For municipalities adopting 2009 code, tables are now included in IMC and IRC that clearly show the Dryer-Ell can be measured the same as straight pipe. (IMC 504.6.4.1 — IRC M1502.4.4.1)

For older adoptions, 2006 residential code allows the Dryer-Ell to be measured using ASHRAE methodology which translates to a one-to-one ratio.