

Heavy Steel Constructon Helps Protect Against Fire Breach

Protect the Wall Behind the Dryer

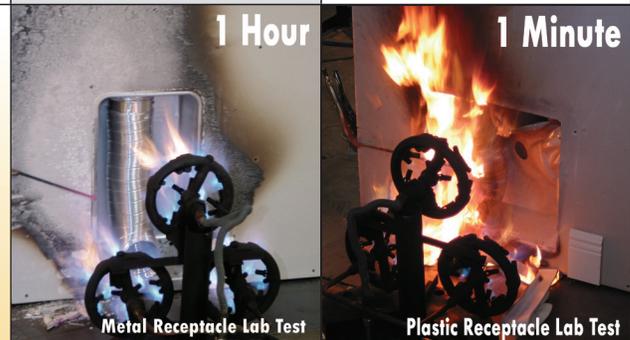


Plastic is Prohibited by Current Code

Install the Dryerbox to be certain you're protecting the wall cavity behind a known fire source. In the event of a dryer fire, plastic receptacles are proven to accelerate fire spread into the wall and are now disallowed by IMC section 504.2.

| Product Features | Dryerbox® | Plastic Imitations |
|---|----------------|---------------------|
| Elbow eliminator, gains six feet of venting length | x | x |
| Meets code requirements as a clean-out | x | x |
| Meets IMC 504.2 which calls for non-combustible receptacles | x | |
| UL approved for use as a building construction material | x | |
| One part installation with adequate height for flex recoil | x | |
| Certified by UL for installation within a one hour wall | x | |
| Over 2.5 MILLION Installed & more than 2000 Distributors | x | |
| Time elapsed for fire to penetrate wall cavity | Not Applicable | 1 minute 12 seconds |

Safe Venting Up or Down in 4 & 6" Walls



The Dryerbox has been tested and approved by Underwriters Laboratories for use in 1-hour walls with both F and T ratings.

The Dryerbox Advantage

- ▶ Heavy 22 Gauge Aluminized Steel Body
- ▶ Approved by Mechanical Inspectors
- ▶ Saves Space and Reduces Fire Hazard

In-O-Vate
Technologies Inc

888-443-7937

www.Dryerbox.com

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Plastic is Disallowed to Prevent Fire Spread into the Wall

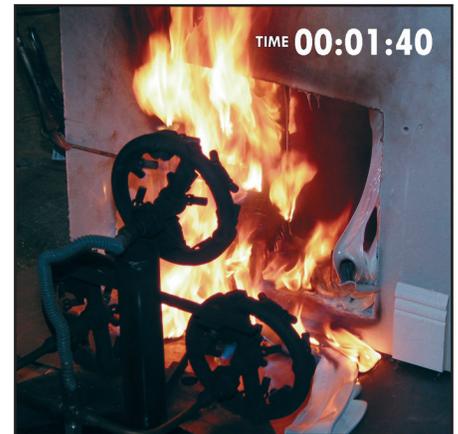
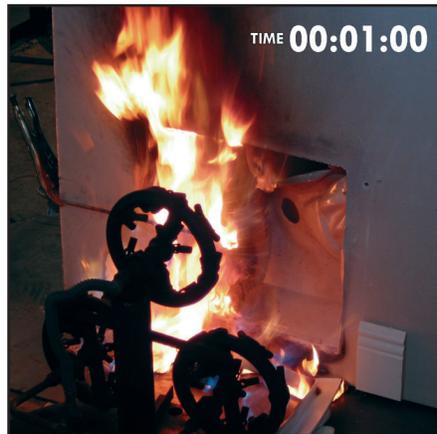
Plastic Version 1

Time elapsed for fire to penetrate wall cavity
43 SECONDS



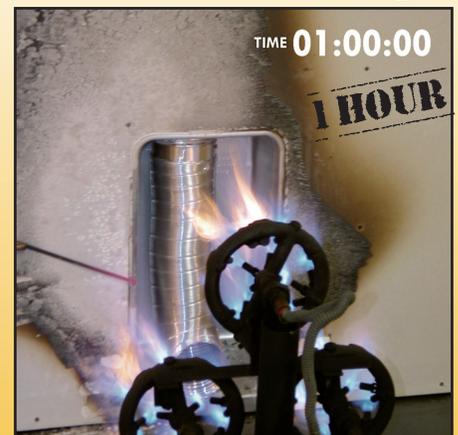
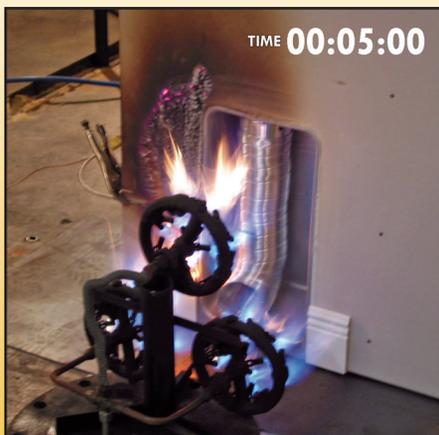
Plastic Version 2

Time elapsed for fire to penetrate wall cavity
1 MINUTE 20 SECONDS



the dryerbox

Time elapsed for fire to penetrate wall cavity
NO PENETRATION



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