

# Lab Test®

Makes things better!

When were you ever sorry you bought the best

- 490 Plus® Grid Plates
- Lab Safe Grid Plates
- Thermal Dry® Grid Plates
- Resilient Grid Plates (RG)
- Excel Pads
- Clean Pads
- Slick Pads
- Unique Pads
- Puffer Covers
- Laundry Covers
- Laundry Felts
- Ironing Board Covers
- Insulating Head Covers
- Insulating Buck Covers
- Pressing Machine Hose Covers
- Iron Hose Covers
- Iron Parkers
- Custom Iron Parkers
- Steam Tunnel Bags

Manufactured By:

Lab Test® Products Inc.  
201 Pond Avenue • Suite 2  
Middlesex NJ 08846

Visit [labtestproducts.com](http://labtestproducts.com) for more information

**\*\*The Proper Tool For Your Finishing Job\*\***

# Lab Test®

Makes Things Better

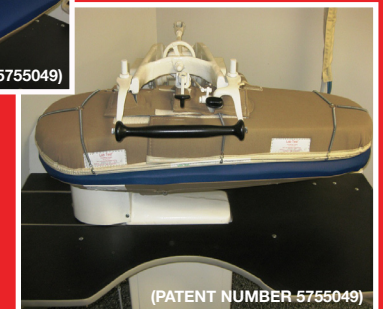
#1 QUALITY  
PRODUCTIVITY  
INNOVATION

## PATENTED INSULATING HEAD & BUCK COVERS



reduced radiated heat  
from 300° to 120°

reduce heat loss  
and provide a more  
productive working  
environment



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201 Pond Avenue . Suite 2  
Middlesex, NJ 08846

Toll Free: 1-800-351-3022

Phone: 732-529-6915 . Fax: 723-529-6917  
[info@labtestproducts.com](mailto:info@labtestproducts.com)

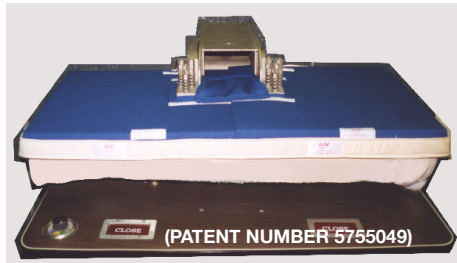


All Products made in USA

# ONLY from LAB TEST® PATENTED INSULATING HEAD AND BUCK COVERS

reduce radiated heat from 300 degrees to 120 degrees which significantly increases productivity and quality!

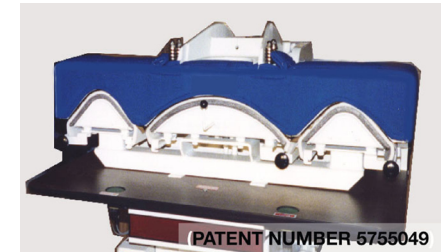
**Don't be fooled by cheap imitations, Only Lab Test® manufactures Patented Insulating Covers for all Pressing Machines**



**Important Note:** Must provide make and model number of press machine. Please indicate left or right press and indicate scissor, offset, or fast back.



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## Maximize Efficiency of Pressing Machine

Lab Test® patented insulating head and buck covers contain the radiant heat normally lost to the environment. The pressing surface stays hotter resulting in drier steam. Drier steam translates to better passing and higher quality.

## Safety Concerns:

Safety is a major concern of all plant owners and management. By using Lab Test® Insulating Head and Buck Covers, the risk of being burned is greatly reduced. By masking all exposed surfaces, the pressing machine is therefore safer.

## Conserves Energy:

The average pressing machine consumes 350,000 BTUs of energy per day. Insulating will save energy; in most cases as much, if not more, than when steam lines are insulated.

## Long Lasting, Durable

**Light Weight Construction, Burnout Proof  
Cleanable, Easy Installation, Reduce Heat Loss**

## Stanley Fox, Professional Engineer

*" I have reviewed the performance of the Lab Test Insulators and determined that these covers will save approximately 5% to 7% of the operating energy cost. The cover reduces heat loss while providing a safer head operating temperature...resulting in saving energy and protecting workers from hot surfaces."*

## NASA STUDY

of factory workers has shown that excessive heat slows workers down and increases the likelihood of safety problems, poor morale, absenteeism and high turnover

## Creates a Much Better Working Environment

- Greater Productivity
- Better Quality
- Operators will not burn themselves
- Drier Steam without radiating heat from Head and Buck
- Will not radiate heat to compete with fans or air conditioning

**Lab Test® does all Custom Work  
for all your Pressing Insulation and  
Finishing need's**

*Simple do it yourself installation.  
Custom made for most machines.*

## ONLY from LAB TEST®

## Insulating Laundry Machine Covers:

Now available **only from Lab test®**, a Hot Head Insulating Cover for all laundry presses. These covers will insure a safer working environment and also make for more Productive Pressing.

## Pressing Machine Hose Covers:

Made with Nomex® Velcro Cloth & insulated with Nomex® Felt. Can be used with or without insulated cover.

**Easy to install. Will not radiate any heat.  
Prevents Burns.**

