

# YOUR MISSING INGREDIENT

The experience and insight of our process engineers is the ingredient you've been looking for.



P.O. Box 688  
Philipsburg, PA 16866  
P.814.342.0461  
F.814.342.5660  
[www.leeind.com](http://www.leeind.com)



“We leaned on Lee to help make it happen.”

*Jason Dabrow, Chelten House*

**When Chelten House was preparing** to expand, they knew they had to get it right. The products had to be the same when they came off the new line. It needed to be seamless for their customers.

That’s why they turned to Lee Industries. “Lee is a knowledgeable partner. They know our process and were able to make the necessary recommendations to replicate our products in the new equipment,” said Jason Dabrow, President and Chief Operating Officer at Chelten House.

The Chelten House batch making kitchen revolves around Lee kettles. They have added almost 40 new Lee kettles to their line recently because they know the kettles will produce the consistent product quality that is required. Lee also added efficiency to the line. One example is the engineering of a mixer

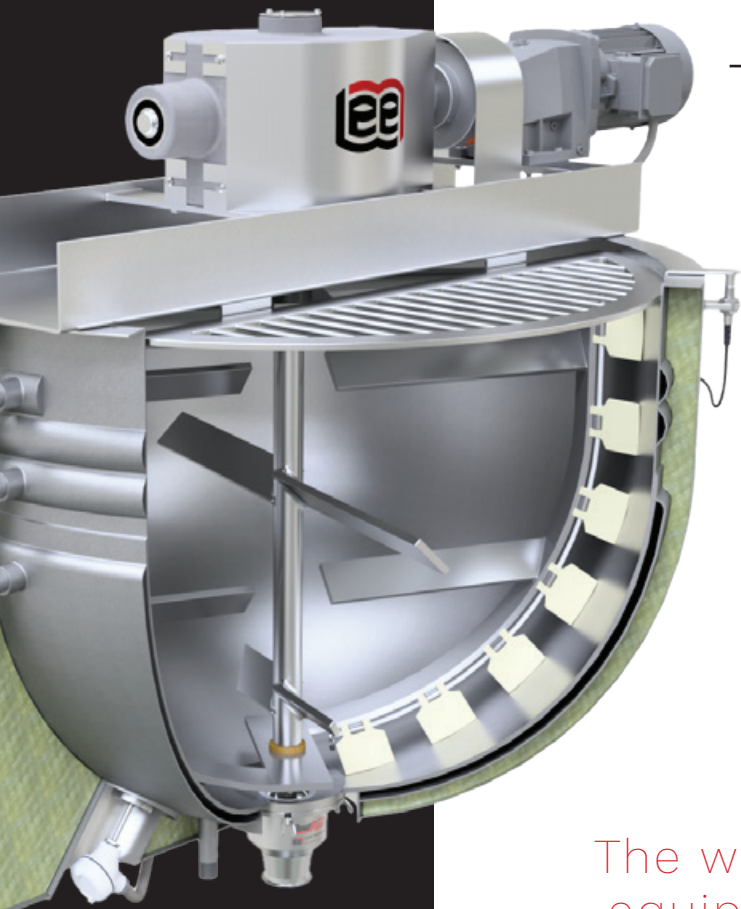
configuration that allows Chelten House to quickly change over between batches and use the mixer that is needed for the product being produced. “They’ve helped us take things to the next level,” said Tim Milano, Director of Maintenance and Engineering.

In addition to the results produced by the Lee process equipment, Chelten House is convinced that they get new customers based on the overall capabilities that the Lee equipment brings to their company. The fact that the equipment looks good is critical too. “It’s touching the food and needs to reinforce our food safety standards,” said Dabrow. “We want it to sparkle.”

## Processing Perfection.

Processing Perfection means we're not happy until you are. It means we'll apply decades of innovation and experience—or we'll invent a whole new approach—to get your product right. Then we'll show you how to repeat those results with exacting precision in every batch.

Let us show you how we can deliver world-class process equipment, engineered to make your product perfect every time.



# OUR PROCESS STARTS WITH YOUR PROCESS.

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The combined pressures of food safety requirements and the need for a highly productive manufacturing process drive you to a partner like Lee Industries. You can rely on our team of experts to meet the challenges in today's food processing industry.

The worldwide leader of process equipment in the food industry.



**No manufacturer has more experience and knowledge about process engineering than Lee Industries.**

#### **Consultation**

We start by offering a process optimization evaluation to assess your current situation and look for hidden inefficiencies. Then we use that insight through every phase of your project.

#### **Applications Engineering**

Develop a conceptual design that can help to improve your process by providing solutions to mixing and compounding challenges.

#### **Developmental Engineering**

Move from concept to a detailed specification with the confidence that your schedule and budget are locked in.

#### **Design Engineering**

Create a blueprint and approve design as you review the vessel and discuss any necessary changes to ensure that you get the best equipment for your processing needs.

#### **Manufacturing Engineering**

Build your custom designed process equipment with an elite team of craftsmen who understand your application for the vessel.

#### **Testing**

Meet validation and equipment acceptance requirements with a stand-alone Factory Acceptance Testing (F.A.T.) facility.





Kettles



Tanks



Vacuum Pans



Agitators



Cooker Coolers



High-Shear Mixers



Fluid Transfer



Mixers



Blenders

