



Solid Solutions
in Sealing Technology

CINCHSEAL CELEBRATES OUR
25th ANNIVERSARY

25
YEARS

Need Help Sealing?

Let us show you how, in a Cinch!



Arm Mixer



Rollerbar
Dough Mixer



Dough Mixer



Dough Mixer



Slurry Mixer



No Product Leakage
Improved Sanitation
Reduced Downtime

SUCCESS STORY

**CinchSeal® Saves the World's
Largest Food and Beverage
Company \$160,000 in Just 2 Years**

INDUSTRY – FOOD AND BEVERAGE
APPLICATION – TILT-BOWL DOUGH MIXER



Issue

Flour leakage through shaft penetrations on tilt-bowl dough mixers was identified as the source of product and yield loss at the world's largest food and beverage company.

Solution

CinchSeal® 9700 series split stainless steel rotary shaft seals on the dough mixers not only eliminated the flour loss due to leakage but also reduced downtime. CinchSeals' high performance and long life have provided a documented ROI - \$79,000 in the first year and \$81,000 in the second one.

Benefits of CinchSeal® Rotary Shaft Seals

- Protect shaft from wear
- Reduce downtime and lost productivity
- Extend bearing life and prevent premature failure
- Stop material loss: flour, yeast, water, etc.
- USDA-certified to meet sanitation requirements
- Improve housekeeping and reduce cleaning time
- Minimize airborne dust particles
- Fast, easy installation and maintenance
- Proven return on investment

BEFORE



AFTER

