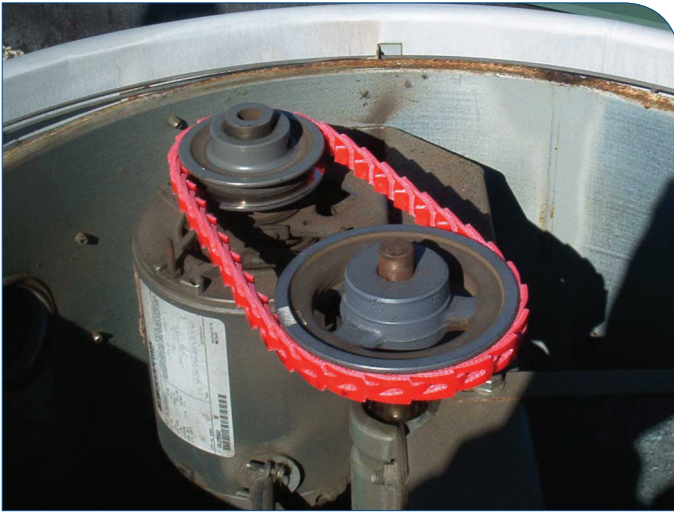


PowerTwist

Quick Service Restaurant

Exhaust Fan



Cost Savings over \$7,000 biennially!

8x longer belt life

Easier installation

Withstands harsh environment better than rubber V-belts

Problem

- Rubber V-belt only lasted three months.
- Belts were unable to handle high heat and excessive grease over the deep fryer.
- Maintenance personnel were unable to install an exhaust fan belt and then service the food equipment due to the excessive grease and dirt that would be on their uniforms.

Solution

- PowerTwist A/4L belt life is a minimum of two years per installation.
- Heat, grease, and harsh environments are not an issue for PowerTwist due to its durable polyurethane/polyester material, which can withstand temperatures up to 240°F.
- Installation of PowerTwist is faster, reducing labor cost and allowing maintenance personnel to focus on the food equipment.

Do the Math!

<i>Rubber V-belts</i>		<i>PowerTwist V-belts</i>	
Rubber V-belt & Install Labor	\$54.94	PowerTwist & Install Labor	\$65.00
Number of units	19	Number of units	19
Total cost of Belts & Labor	\$1,043.86	Total cost of Belts & Labor	\$1,235.00
Number of belt changes in 2 years	8	Number of belt changes in 2 years	1
Total 2 year cost	\$8,350.88	Total 2 year cost	\$1,235.00
		Total savings from PowerTwist V-Belts:	\$7,115.88

POWERTWIST