

### **AGGREGATE & CEMENT INDUSTRY**

## **SUCCESS STORY**

# **Chain Issues in a Harsh Environment**

\$6,900

IN COST SAVINGS



### **PROBLEM**

A concrete company was using a competitor's RS80 chain with homemade top rollers made from RS80-2 connecting links. Due to a harsh environment that involved dust, sand, and heat, the company could not properly lubricate the chain as the lubrication would cake up on the side plates, not reaching critical points. The chain lasted a total of six months.



#### SOLUTION

Due to its added wear-resistant properties of the hard-chromed plated pins and quad riveted design, Tsubaki's Technical Solutions Team recommended Speed Master.

The solution enabled the chain to handle side impact better. The result was an additional 2.5 years of life with cost savings of almost \$7,000.