



ABRASIVE AND HARSH ENVIRONMENTS ARE NO CHALLENGE FOR LOCTITE® DON'T LET THEM BE A CHALLENGE FOR YOU

SITUATION

A company needed wear resistant coatings to rebuild and protect critical industrial centrifuge components, including centrifuge accelerator, conicals, and bases.

LOCTITE® SOLUTION

The LOCTITE® Specialist analyzed the customers situation and recommended both LOCTITE® PC 7227™ Brushable Ceramic and LOCTITE® PC 7319™ Chemical Resistant Coating to protect the machinery. LOCTITE® PC 7227™ is a smooth, brushable epoxy coating designed to protect surfaces against abrasive and corrosive agents. LOCTITE® PC 7319™ is an epoxy coating designed to protect against extreme corrosion.

BENEFIT

Using both protective coatings was a successful combination for the company's equipment pieces. These products enabled damaged surfaces to be rebuilt and protected from abrasive and corrosive conditions. Working with LOCTITE® this company discovered reliable solutions that maximized cost savings and minimized downtime.



Product	Size	IDH
LOCTITE® PC 7227™ BL	6 lb kit	2257937
LOCTITE® PC 7227™ GY	2 lb kit	209826
LOCTITE® PC 7319™	11 lb kit	209816

**Representative images used to maintain customer confidentiality.*

All marks are trademarks and/or registered trademarks of Henkel and its affiliates in the U.S., Germany and elsewhere.
© 2025 Henkel Corporation. All rights reserved. DSGN0045642 (7/2025)

