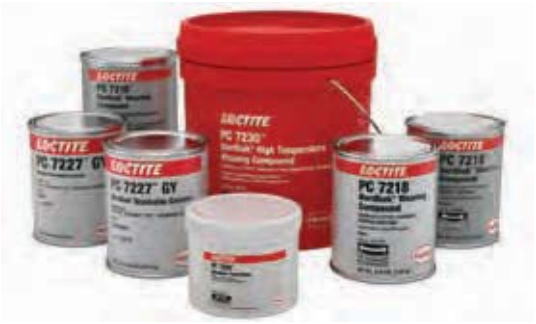
Wear-Resistant Coatings



Your Application

- Utilize the superior wear properties of ceramic and the convenience of two-part epoxies to protect equipment like pumps, chutes and augers in harsh industrial environments
- Stand up to almost any corrosion, abrasion and wear problem
- Make large-scale repairs that last

ARE YOU EXPERIENCING CORROSION OR WEAR?

Wear

Sliding abrasion or impact resistance?

Sliding

Particle Size

Small Particle/Slurry

Solution

	PC 7317™	PC 7227™ PC 7228™	PC 7255™	PC 7222™
Color	Grey	Grey or White	Green	Dark Grey
Maximum Temperature	225°F (107°C)	200°F (93°C)	200°F (93°C)	250°F (121°C)
Working Time*	30 min.	30 min.	40 min.	30 min.
Cure Time*	6 hrs.†	24 hrs.	6 hrs.	6 hrs.

Product Description

NOTE: Available in trowelable and brushable formulations with special fillers for tough conditions.

LOCTITE® PC 7317™ Nordbak® Pneu-Wear

Resists fine particle abrasion caused in pipe elbows of pneumatic conveyor systems. **ABS Approved.**

P/N	Package Size
98383	3 lb. kit
98382	25 lb. kit

LOCTITE® Nordbak® 7224™ Pneu-Wear Cure Accelerator

P/N	Package Size
1736175	2.49 lb. can

LOCTITE® PC 7227™, PC 7228™ Nordbak® Brushable Ceramic

Smooth, wear-resistant, low-friction coating to combat turbulence and cavitation on components such as pump housings and impellers.

P/N	Package Size
98733	Grey 2 lb. kit
98732	Grey 6 lb. kit
997367**	Grey 12 lb. kit

LOCTITE® PC 7228™ Nordbak® Brushable Ceramic

P/N	Package Size
96443	White 2 lb. kit

LOCTITE® PC 7255™ Nordbak® Sprayable Ceramic

Smooth, wear-resistant, low-friction coating to combat turbulence and cavitation on components such as pump housings and impellers.

P/N	Package Size
1389509	Green 900 ml cartridge

LOCTITE® PC 7222™ Nordbak® Wear Resistant Putty

Ceramic fibers give this trowelable putty excellent wear and abrasion resistance with a smooth, low-friction finish. Can be used over other wearing compounds to fill voids.

P/N	Package Size
98742	1 lb. kit
98743	3 lb. kit

* At 77°F (25°C).
** Made-to-order item.
† Cure time can be reduced to 2-3 hours with cure accelerator.