LOCTITE[®] PC 7383[™] PROTECTING EQUIPMENT EXPOSED TO HIGH IMPACT CONDITIONS

LOCTITE[®] PC 7383[™] Impact, Abrasion and Chemical Resistant Rubber Repair Coating

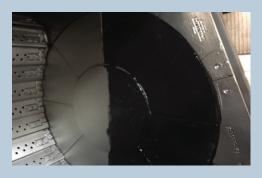
Wear is one of the most common challenges a plant faces. Not protecting your equipment properly from the beginning can be costly. LOCTITE[®] PC 7383[™] is a solvent-free, two-component, and ambient temperature cure polyurethane coating. Its properties allow thick coatings to be applied to vertical surfaces or the underside of horizontal surfaces without slumping or falling off. Apply on installation to protect equipment from wear or to repair worn surfaces.

Used in mines, oil & gas refineries, and power generation plants LOCTITE[®] rubber repair coatings are built for high impact resistance.

LOCTITE[®] PC 7383[™] is ideal for high impact and abrasion environments such as those found in mines, pulp and paper mills, oil and gas refineries and power generation. Designed to protect rubber as well as metal, this coating is reliable,easy to use, and is backed by Henkel's sales and technical support.

LOCTITE[®] PC 7383[™]

- High Abrasion Resistance
- High Impact Resistance
- High Performance







FEATURES AND BENEFITS

- Easy application
- Trowel-able (spreads easily) Highly durable,
- Thixotropic: (horizontal & vertical application)
- High impact resistance
- Cure at ambient temperature
- High abrasion Resistance
- Non sag on vertical surfaces



TYPICAL APPLICATIONS

Ball and SAG Mills, Chutes, Slurry pumps, Hoppers, Elbows, Centrifuges, Hydrocyclone or any metal and rubber surfaces experiencing high impact and wear abrasion.

ADDITIONAL PRODUCTS	IDH	APPLICATION	SIZE
LOCTITE® ETCHING AGENT	235638	Enhances bond to rubber	3 fl. oz. bottle
LOCTITE SF 8220 [™] CLEANER	233307	Cleans and primes surfaces	4 fl. oz. can
TERESON [®] 8519 P [™]	2241589	For metal	100 ml bottle

LOCTITE[®] PC 7383[™] PROPERTIES CHART

PRODUCT	LOCTITE [®] PC 7383™
APPEARANCE MIXED	Black Paste
OPERATING TEMPERATURE	-4° to 176°F° / -20° to + 80 °C
COVERAGE	6.4 ft @ 1/4"
SERVICE CURE TIME	24 hours
IMPACT / ABRASION RESISTANCE	Excellent
HARDNESS	90 Shore A
PART NO. / CONTAINER	2395759 / 10kg kit

Henkel Corporation Engineering Adhesives henkel-adhesives.com/mro www.loctite.com U.S.A. Henkel Corporation Engineering Adhesives One Henkel Way Rocky Hill, Connecticut 06067 Tel: 1.800.LOCTITE (562.8483) Tel: 1.860.571.5100 Fax: 860.571.5464

Canada

Henkel Canada Corporation Engineering Adhesives 2515 Meadowpine Blvd. Mississauga, Ontario L5N 6C3 Tel: 1.800.263.5043 (within Canada) Tel: 905.814.6511 Fax: 905.814.5391

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