



SLAT REPAIR GUIDE

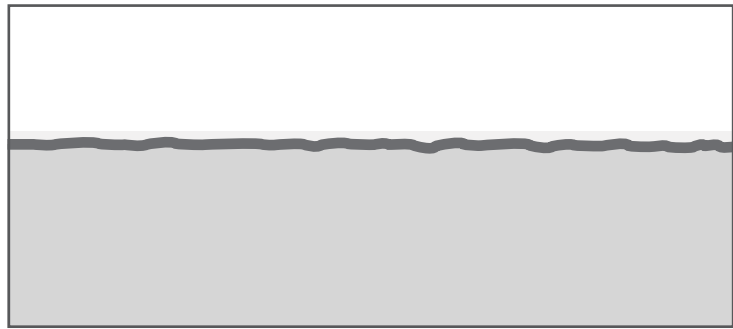
Visit: www.vantekcrp.com



SLAT & PEN REPAIRS

TROUGH REPAIRS

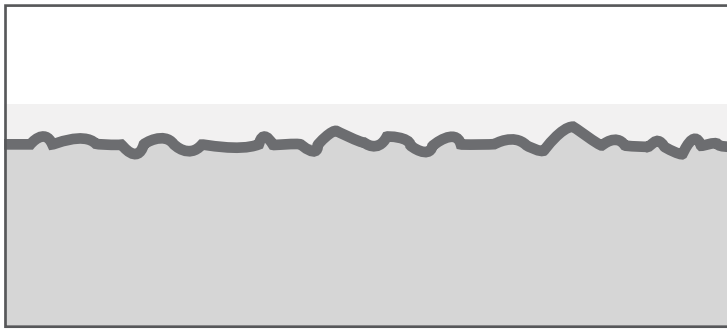
MISCELLANEOUS REPAIRS



DIAGNOSIS:
NEW SURFACE OR SLIGHT WEAR
1/8" OR LESS (ROUGH SURFACE
WITH MINIMAL PITTING)

SOLUTION:

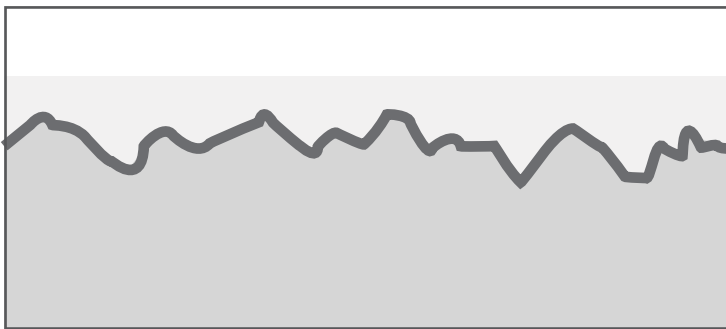
***V-GARD OR
V-GARD CSS**



DIAGNOSIS:
MODERATE WEAR
1/8" UP TO 1/4" (VERY ROUGH
WITH EXPOSED AGGREGATE)

SOLUTION:

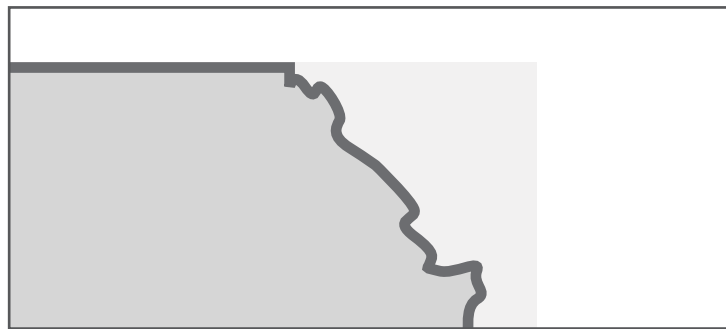
***V-GARD OR V-STONE OR
*V-KRETE OR SLAT PATCH**



DIAGNOSIS:
EXTREME WEAR
1/4" UP TO 1/2" OR MORE
(SEVERELY DAMAGED, EXPOSED
AGGREGATE, DEEP PITTING)

SOLUTION:

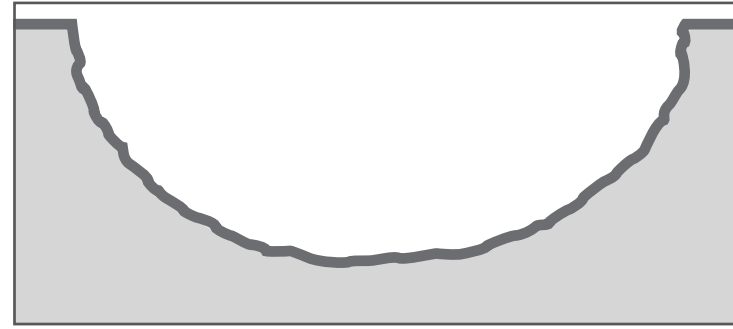
***V-KRETE OR SLAT PATCH
OR V-STONE**



DIAGNOSIS:
BREAKOUTS & ERODED EDGES
(SEVERE DAMAGE REQUIRES
REBUILDING)

SOLUTION:

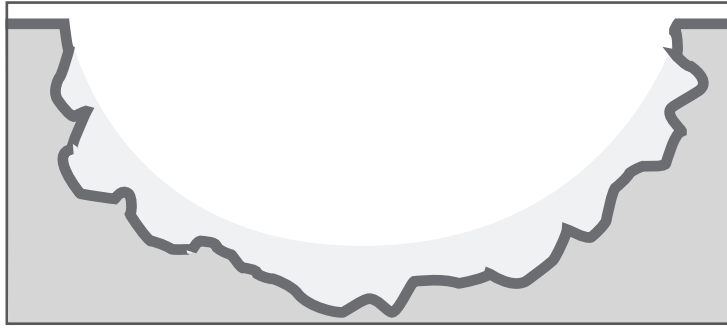
***V-KRETE OR SLAT PATCH OR
*VANTEK V/O OR V-STONE**



DIAGNOSIS:
NEW SURFACE OR SLIGHT
WEAR (MIN. 24 HR.
DOWNTIME REQUIRED)

SOLUTION:

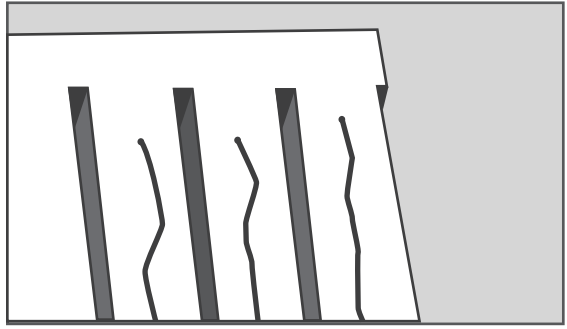
***V-GARD CSS
(NO BROADCAST SAND)**



DIAGNOSIS:
SLIGHT TO EXTREME WEAR
1/8" UP TO 1/2" OR MORE
(SEVERELY DAMAGED, EXPOSED
AGGREGATE, DEEP PITTING)

SOLUTION:

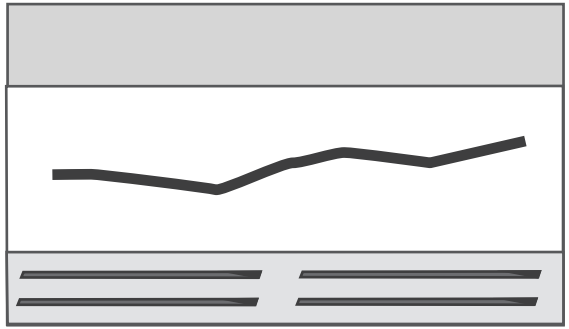
***V-KRETE OR
SLAT PATCH**



DIAGNOSIS:
STRESS CRACKS UP TO
1/4" OR WIDER
(USE RUST STOPPER ON
EXPOSED REBAR)

SOLUTION:

***803 EPOXY GEL OR
V-GARD CSS**



DIAGNOSIS:
STEM WALL HEAVY EROSION
(SEVERE DAMAGE REQUIRES REBUILDING)
(USE RUST STOPPER ON
EXPOSED REBAR)

SOLUTION:

***VANTEK V/O OR
V-KRETE OR SLAT PATCH**

***INDICATES BEST CHOICE**