

## **RUST GRIP (NS)® ON FLOORING 6 YEARS OLD**

Attached are photos of a test patch of **RUST GRIP (NS)**® that is 6 years old. The concrete was track blasted and the **RUST GRIP (NS)**® applied by roller over the unsealed concrete - 2 good coats applied.

The test patch was applied in the most used area in front of the loading ramp and was only dried for about 12 hours (I advised to leave this area unused for 24 hours minimum) before use.

One of the forklift operators tried to remove the **RUST GRIP (NS)**® after the 12 hour dry down by speed and skidding the wheels under heavy braking (The man was a clown and he was technically uneconomical as the maneuvers he used to try to remove the coating wore out a set of the heaviest tread tires on the forklift in 3 months).

The abuse the **RUST GRIP (NS)**® endured is unimaginable and it held up beautifully.

The concrete is still sealed and even though the color is gone the concrete is still protected.

Regards  
Tony

Photo 526 concrete still sealed the color gone



527 left - untreated concrete; right - **RUST GRIP (NS)**® no color



529 concrete is still sealed but the color gone (This I feel is possible by the way you have designed the **RUST GRIP (NS)**® components)



528 Rust Grip bottom; top unsealed concrete





**Thermal  
Fire  
Corrosion**

*Call Us for more information at 604-576-2212*

