





Projected 60+ months service life

Formulated and Tested with NRL

- QPD Approved to MIL-PRF-24667C Type I Comp G: SiloxoGrip N-9020 Polysiloxane; Interbond 998 Epoxy Primer; SiloxoShield Polysiloxane Color Topping
- Excellent weatherability
- Low solar absorbing
- Improved cleanability: repels hydrocarbons
- Excellent wear resistance
 & coefficient of friction
- Designed for roll or spray application (same formulation)

Exclusive Canadian Distribution by



SILOXOGRIP





NCP Siloxane Nonskid Coatings

- Two-component (2K) system with 4:1 mix ratio (by volume)
- Applied over an epoxy primer
- · Roll or spray applied
- High solids (1.6 lbs/gl VOCs)
- Good wear resistance and coefficient-of-friction (CoF)
- Greater external durability
- Greater solar reflectance
- 24 hour dry-to-walk
- No amine blushing
- Repels hydrocarbons
- Good impact resistance
- · Excellent weathering



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Locations Worldwide