



## Non-membrane, Breathable Concrete Surface

Foxfire's time proven systems protect any concrete surface without changing the surface profile

### UNIQUE PROPERTIES OF FOXFIRE'S P-1007 AND PL-1007

- » Will not change surface profile
- » Pre-mixed, ready for use
- » No additional hydration required after application
- » Separate products for porous & dense surfaces
- » Blocks out wind-driven rain up to 90 mph (when used in conjunction with 5000 WB Water Repellent)
- » Naturally mold & mildew resistant

### REQUIREMENTS FOR A SUCCESSFUL APPLICATION OF FOXFIRE P-1007 OR PL-1007

- » Clean, penetrable concrete surface, free of dirt, dust, grease, oil or any form of membrane
- » Concrete needs to be at a pH of 10 or higher
- » Foxfire Catalyst can be used to raise the pH
- » Minimum of two (2) applications of Foxfire P-1007 or PL-1007



**Foxfire Enterprises Inc.**

**CONCRETE  
WATERPROOFING  
SYSTEMS**

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