

# 01

Concrete  
Finishes

## MasterKure® HD 300WB

### Concrete hardener and dustproofer

FORMERLY SONNEBORN® LAPIDOLITH®

MasterKure HD 300WB is a magnesium-fluorosilicate concrete hardener and dust proofer that bonds chemically with the concrete to strengthen and harden floors that are porous, readily absorptive, and only moderately hard.

Applications of MasterKure HD 300WB must be conducted with care to avoid undesirable “whitening” of the finished surface. MasterKure HD 300WB is formulated to be applied to cured concrete only. All curing compounds and contamination must be removed from the surface of the concrete prior to MasterKure HD 300WB applications. Refer to product data guide for preparation instructions.

The “whitening” on the surface is caused from either over application of MasterKure HD 300WB or insufficient dilution of the product. The “whitening” is the formation of calcium silicate crystals on the surface of the concrete. These crystals are very difficult to remove once they have formed and been exposed to air on the surface of concrete.

MasterKure HD 300WB is not a coating for concrete, it is a chemical reactive surface hardener. Once the chemical reaction has taken place, immediately remove all excess material from the surface of the concrete by flushing with copious amounts of hot water and brushing with a stiff broom. Continue to flush the entire treated area until no visible white haze remains.

MasterKure HD 300WB is not recommended for concrete floors that have been in service for more than 15 years. MasterKure HD 300WB is not recommended for use on parking structure decks. Penetrating sealer such as MasterProtect H 440HZ are formulated for parking structures.

