

Fact Sheet



Sikagard® 740 W

Silane based reactive water repellent penetrating sealer



APPLICATIONS

- ▲ Walkways and ramps
- ▲ Industrial floors
- ▲ Exposed aggregate
- ▲ Precast or pre-placed concrete
- ▲ Masonry
- ▲ Parking decks
- ▲ Stadiums

ADVANTAGES

- ▲ Good penetration
- ▲ Economic and easy to use
- ▲ Independent test data available
- ▲ Reduces capillary water absorption, protection against driving rain and splashing on vertical areas.
- ▲ Reduction of absorption of aggressive or deleterious agents dissolved in water (i.e. chlorides)
- ▲ Increases the resistance of concrete to freeze and thaw cycles and de-icing salts
- ▲ Water based emulsion, Low VOC
- ▲ Resistant to sea water
- ▲ Ready and easy to use

TYPICAL DATA

- ▲ **Shelf Life:** 9 months from date of production
 - ▲ **Storage Conditions:** Store in unopened, undamaged and original sealed packaging in dry and cool conditions. Protect from moisture
 - ▲ **Product Conditioning:** Condition material between 40°F and 95°F
 - ▲ **Sealer Type:** Silane
 - ▲ **Active Ingredient Content:** 40%
 - ▲ **Base:** Water emulsion
 - ▲ **VOC:** <350 g/l
 - ▲ **Depth of Penetration - OHD L-34:** <10 mm
- * For up to date and accurate information please consult the current Technical Data Sheet at www.sikausa.com

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penetrating sealer



Estimation of material consumption for different test areas



Selection of the best application tools



Extracting core



Confirming penetration depth

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