

# STOP SURFACE DETERIORATION IN ITS TRACKS.

Keep efflorescence and blistering at bay on concrete slab surfaces impacted by alkali-silica reaction (ASR) with Maxxon® Commercial ASR Barrier.

- Prevents efflorescence formation and osmotic blistering on slab surface
- A cost-effective solution versus replacing the concrete slab
- Ready to use, spray on application
- Allows direct placement of underlayments and coatings
- Retains concrete profile after installation

## WHERE TO USE

### *Application*

In conjunction with Maxxon Commercial Profile on concrete slabs with ASR.

## SURFACE ASR HAS MET ITS MATCH.

Maxxon Commercial ASR Barrier extends the life of buildings with ASR. By blocking this chemical reaction on affected concrete slab surfaces, it reduces flooring bond failures. The unique formula works by reacting with the moisture in the slab to fill in voids, and creates a membrane that mitigates the conditions that allow efflorescence and osmotic blistering to develop on the slab surface. To protect flooring materials, Maxxon® Commercial ASR Barrier is your best defense.

## PRODUCT INFORMATION

VOC	0 g/L
Color	White, dries clear
Dry Time	30 min.–2 hrs
Application Temp	40–90 °F (4.4–32 °C)
Moisture Mitigation	up to 100% RH and MVER of 10 lbs
pH	up to 14
Coverage	200–225 ft²/gal

## INSTALLATION & LIMITATIONS

See technical data sheet available at [maxxon.com](http://maxxon.com) for complete installation instructions and limitations.

## PACKAGING

4 gal (15.1 L) pail

### PRO TIP

Don't let Maxxon® Commercial ASR Barrier pool. It must be worked into the concrete slab.



## Maxxon Corporation

920 Hamel Road PO Box 253  
Hamel, Minnesota 55340  
800-238-8461

[maxxon.com](http://maxxon.com)

[info@maxxon.com](mailto:info@maxxon.com)

@Maxxon.Corporation

maxxon-corporation