

ANTI-CRAK® FIBER REINFORCEMENTS

Safe solutions with
proven strength



MICROPLASTICS-FREE

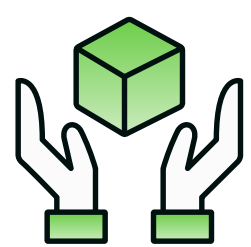
As a family of high-performance glass fiber reinforcements for ready mixed concrete, Anti-Crak® is designed to provide crack control and toughness to commercial and residential slabs, garage floors, and other concrete applications.

✓ With a 50+-year history, the product is similar to proven glass fiber reinforcement technology used to strengthen race cars, aircraft, and rocket engines.

✓ Produced with Cem-FIL® AR-glass (Alkali Resistant), it is specifically designed for concrete reinforcement

FOR CRACK CONTROL IN CONCRETE APPLICATIONS

Product Benefits



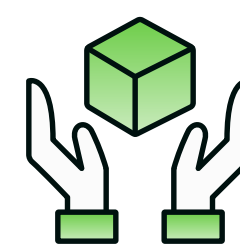
Crack Control

- Shrinkage crack control
- High modulus fiber giving crack control in hardened concrete
- Superior finishability
- Neutral buoyancy and uniform dispersion
- No rust, no staining



Enhanced Performance

- Multi-filament strand mineral fiber with natural affinity to cementitious materials



Faster Work

- Replaces the time-consuming installation of welded wire mesh
- Ready to add to the concrete, either in the mixer or at the job site
- Fast dispersion during mixing
- Low impact on workability
- Easy and trouble-free pumping
- Flows and dispenses easily for automated dosing

Application

Anti-Crak® glass fiber reinforcements are designed to provide enhanced crack control and toughness to decorative concrete (Anti-Crak HD), including sidewalks, hardscapes, and pool decks, and commercial and residential slabs, and garage floors (Anti-Crak HP).

**MAKE
MORE
POSSIBLE™**

US & Canada

2790 Columbus Road
Building 70
Granville, Ohio, USA 43023
+1 866 2GET GLAS

Europe (France)

767 Quai Des Allobroges
Chambery
Rhone-Alpes 73000, France
+33 4 79 75 55 52

China

Room 301C+304,
1188 Minsheng Road,
Pudong, Shanghai
201705, China
+86 21 8010 3596

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