



## Biobased Products for Mining and Construction

**KEMCRETE** is a vegetable oil based, solvent-free shotcrete release agent. It is biodegradable, eco-friendly and non-toxic. KEMCRETE eliminates residues and prevents sprayed shotcrete adhesion on equipment.

It can also be used as a protective or curative agent by spraying it on clean equipment before using it to prevent shotcrete adhesion. When used daily, it can improve the lifespan of the equipment and reduce the cleaning time where concrete has hardened.

**KEMSHIELD** is an agent designed to protect mixers and clean concrete residues. It is 100% biobased product and does not contain any solvent or CMR. It can be used on steel, aluminum, plastics and paints.

It can be used as a protective or a curative agent. Sprayed at the end of the day on a daily basis it prevents the adhesion of concrete on mixers and tools. As a curative agent (weak acid), when applied at the end of the working day it operates during the night reducing concrete deposits.

**KEMREMOVE** is an eco-friendly, safe and an efficient cleaning agent. It is biodegradable and dissolves concrete, cement and protective oils residues from equipment. It is particularly recommended for deep cleaning shotcrete equipment.

With its organic molecules, it dissolves concrete residue rapidly, safely without harming the environment.

All of the Kemerid products are made with renewable raw materials, and none use mineral or petrochemical-based materials.

ECO-FRIENDLY AND  
BIOBASED PRODUCTS

BIODEGRADABILITY  
> 90% (OECD 301B)

SAFE FOR USERS VOC  
< 1G/L AND CMR FREE

TECHNICAL PRODUCTS  
DESIGNED TO MEET HIGH  
EXPECTATIONS

FLASH POINT > 160°C  
(NON-INFLAMMABLE AT  
WORKING TEMPERATURE)

REPLACE ACIDS BASED  
PRODUCTS

