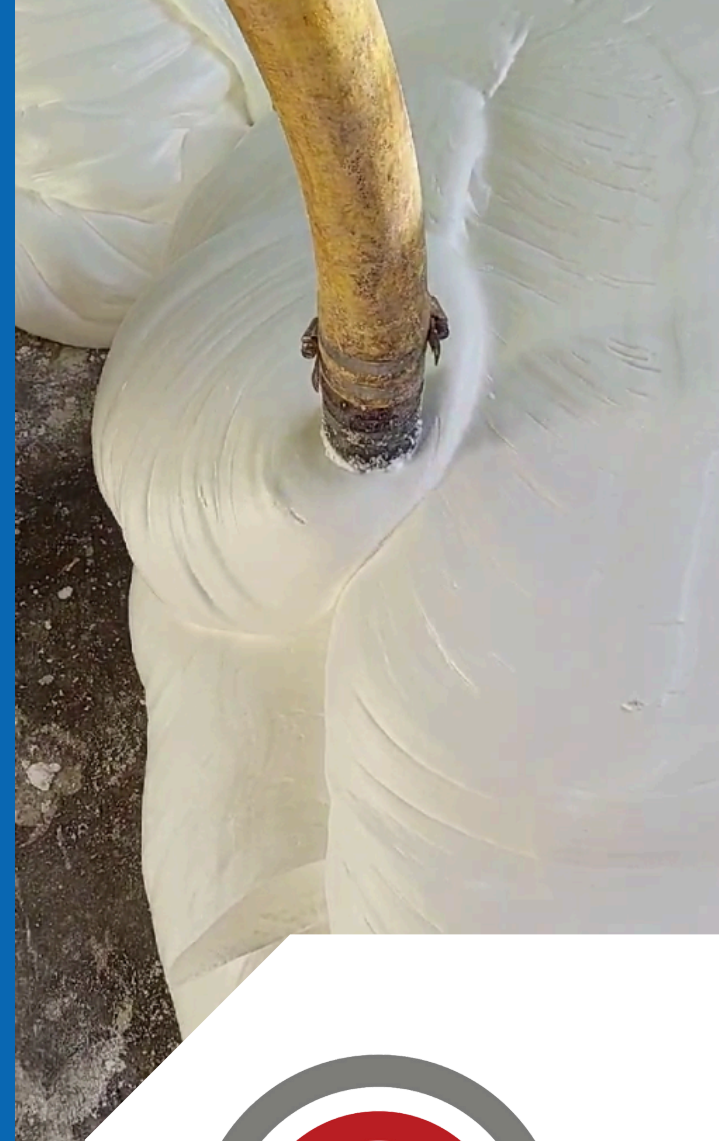




Multi Purpose Lightweight Engineered Void Filler that saves money and time without compromising the integrity of the project or safety. Over 20 years of case studies proven Benefil as a trusted void filler in the industry.



WHAT IS BENEFIL?

CONTACT US:



3230 VINE STREET SET. 200
RIVERSIDE, CA. 92507



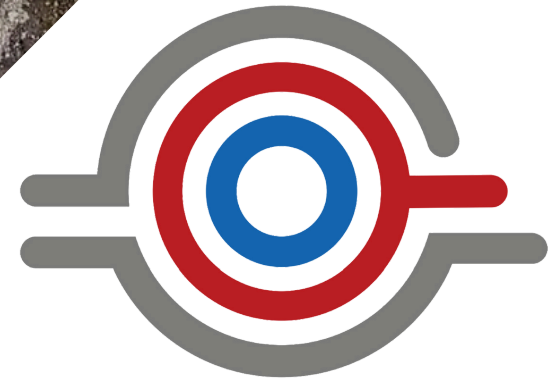
1-888-717-5750



WWW.BENEFILNA.COM



Benefil Polymer resin is a super lightweight engineered void filler produced on site from self-contained vehicles carrying sufficient material to produce in excess of 100 cubic yards per hour.



BENEFIL
NORTH AMERICA

WHAT IS BENEFIL?

- Benefil offer a solvent-free and non-toxic lightweight engineered void filler.
- This product is designed to effectively fill substantial voids and abandoned underground tanks and pipes securely.
- Noteworthy for its economic value and eco-friendliness, this versatile solution can be poured, pumped, or injected into various voids and interstitial spaces, whether vertically, horizontally, or over extensive distances.

BENEFITS

Benefil can be **poured, pumped** or **injected** into holes, voids and interstitial spaces – upwards, downwards or laterally over long distances.

- **Environmentally friendly**
- **Mitigation of site access issues**
- **Minimal disturbance**
- **Cost-effective**
- **Implementation of an exclusive pre-expanded structural resin**
- **Non-exothermic**

OTHER SERVICES:

Benefil is:

- Inert material
 - Non-flammable
 - Free of microplastics
 - Biodegradable
- Acknowledged as the industry's favored approach for decommissioning petrol, chemical, and LPG underground storage tanks, Benefil offers a safer and environmentally friendly solution with minimal disturbance.
 - This innovative method involves the absorption of any remaining hydrocarbons, ensuring tank safety by eliminating the risk of explosions.
 - Benefil does not produce heat during its manufacturing and curing processes.
 - Benefil stands out for its exceptional lightweight properties when compared to traditional materials like concrete slurry and sand.

