

Dexpan® Expansive Demolition Grout for Concrete & Rock Breaking

What is Dexpan® Non-Explosive Demolition Agent?







Concrete Demolition

Rock Breaking

Stone Quarrying

Free Sample! *Business Only
Free Job Estimates!
Free Drilling Designs!

- Amazing 18,000 PSI Expansive Strength to break concrete & rock.
- Easy to use: Drill, Mix and Pour.
- No Noise, No Vibration, No Dust.
- SDS is available upon request.
- Our Technical staff can help you save time and money by allowing us to quote and discuss your next project!
- Expansion time varies by the job, the expansion process is 24 hours, cracks should be visible within that time.



Types of Dexpan®

(Based on Ambient and Core Temperature)

- **Dexpan**[®] I 77 to 104 F° (25 to 40 C°)
- **Dexpan**[®] **II** 50 to 77 F° (10 to 25 C°)
- **Dexpan**[®] **III** 23 to 50 F° (-5 to 10 C°)

- In the demolition, concrete cutting and excavating industry,
 - Dexpan[®] helps break reinforced concrete and rock into chunks, so you may easily cut off rebar, haul it away without damage to the existing structure.
- In the mining and quarrying industry, Dexpan® helps to achieve almost perfect slabs and blocks from limestone, onyx, marble, granite or any other type of stone you are working with. Compared to blasting, Dexpan® helps to conserve the waste of valuable stone, high insurance, costly storage and labor.

Packaging:

Each 44 Lb. Box and/or Bucket contain Four 11 Lb. bags of the Dexpan Powder. 11 Lb. Bucket Contains one 11 Lb. Bag of the Dexpan Powder.

Mixture: Thick Pourable Slurry.





Visit www.Dexpan.com for more Job Photos

