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## **SAFETY GUIDE - Read Before Use**

\*ALWAYS WEAR SAFETY GLASSES, RUBBER GLOVES, & DUST MASK WHILE HANDLING, MIXING & FILLING\*

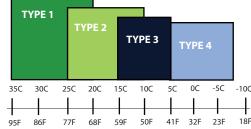
Recommended Personal Protection Equipment



It is important to **follow the directions** in the Safety & User Guide to avoid potential of "Blow Outs" and ensure the best results. For larger scale projects must use experienced personnel, please contact your local dealer to determine suitability.

A "Blow Out", although highly unlikely, is when the product erupts from the filled hole at a high velocity and can cause injury. In order to avoid "Blow Out" take the following pre-cautions:

- 1. Ensure hole diameter is not too small (under 1.25") or too large (over 2.0"). Recommended hole diameter is 1.50".
- 2. Choose correct 'product type' according to the rock or concrete's core temperature, (see temperature chart).
- 3. Use cold clean common water.
- **4.** Fill holes within 5 to 10 minutes of mixing.
- 5. Mix 1.5 L of water per 1 bag 5kg (11lb) of product.



## **PRE-CAUTIONS:**

- \* Make sure that everyone working with the product understands the possibility of blowouts, and has read the User Guide and Safety Guide.
- \* Wear safety equipment. Dust mask is recommended in poorly ventilated areas such as tunnels.
- \* Do not look into the filled holes or stand over them at any time, blowouts if occurs can cause injury.
- \* Do not go to the hole if blow out occurs, as multiple ones may occur.
- \* Do not leave excess product in the bucket.
- \* Cover holes with a tarp once filled.
- \* Stay out of the area where holes have been filled for 7 hours.
- \* When mixing, if the product begins to steam in the bucket, add water to dilute it.
- \* Product is alkaline and reaches PH 13 after contact with water. Avoid contact with eyes or skin. Should this happen, rinse off with plently of cold water and consult your physician.

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