

## <u>THERMAL & ACOUSTIC SPRAY INSULATION</u> <u>LABOR & COST EFFECTIVE!</u> <u>No more fiberglass batts or cellulose!!</u>

Think MONOGLASS

#### High Thermal Value

• R 4/inch-easily achieves an R20 value in a single overhead pass without the need of mechanical support. This can vastly reduce your costs as compared to installing batts.

### **Great Acoustical Insulation**

• With an NCR of 0.95 @2-inches, Monoglass is ideal for sound insulation.

#### **Appearance**

• Bright White- with a high light reflectance, especially for underground areas brightly lit and safer.

#### **Combustibility & Mold**

- Naturally non-combustibility. With other material this can only be achieved with chemical treatment.
- Monoglass is inorganic and will not support mold growth.

#### Longevity & Environmental Concerns

- With our unique adhesive used with Monoglass, projects that were sprayed over 25 years ago are still in place.
- Never less than 37%, 25% of which is from post consumer material. Also with it's R value of 4.0/in. which in turn means fewer fossil fuels will be burned to heat or cool your structure. Thereby reducing greenhouse emissions. Monoglass is considered a Green Building Product.

#### Savings:

• Ease of installation-since Monoglass can be installed to 5 inches overhead or 7 inches vertically in <u>a single pass, labor and time on jobs are reduced considerably.</u>

# CALL FOR MORE DETAILS 631-749-3313