

# PGMA MASONRY *tip*

## ■ DIVERSE, SUSTAINABLE SOLUTIONS WITH CONCRETE MASONRY ■ ...THE MATERIAL OF CHOICE!

### HEALTHY INDOOR ENVIRONMENT

- No VOCs
- Noise Control
- Mold resistant – not a food source for mold
- Comfortable living environment

### ENERGY EFFICIENCY

- Thermal mass of the walls requiring less energy for heating and cooling

### DISASTER RESISTANCE

- Reduce emergency response, relief and recovery from natural and man-made disasters like hurricane, winds, and terrorism
- Minimize long-term environmental impacts by maintaining the structure
- Enhanced operational continuity for business

### NON-COMBUSTIBLE

- Maintains structural integrity of wall under fire and hose stream
- Protects life and property
- Protects emergency response personnel

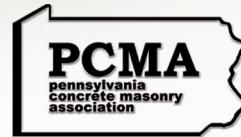
### EASE IN MAINTENANCE AND LONG USEABLE LIFE

- Low indoor or outdoor maintenance to minimize long term resources
- Recycled content and able to be recycled at end of use
- Avoid excessive disposal in a landfill

### LOCALLY PRODUCED AND READILY AVAILABLE

- Producer Members in PA listed at [www.pacma.com](http://www.pacma.com)





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*Return Service Requested*

- ‡ Technical information regarding concrete masonry is available through the National Concrete Masonry Association (NCMA). You can access this information any time through the NCMA website [www.ncma.org](http://www.ncma.org).

The PCMA website [www.pacma.com](http://www.pacma.com) features a listing of producer members located in Pennsylvania and their contact information along with the products each produces. You'll also find information on education opportunities, local publications and more.

Diverse Sustainable Solutions

[www.pacma.com](http://www.pacma.com)

**PCMA**