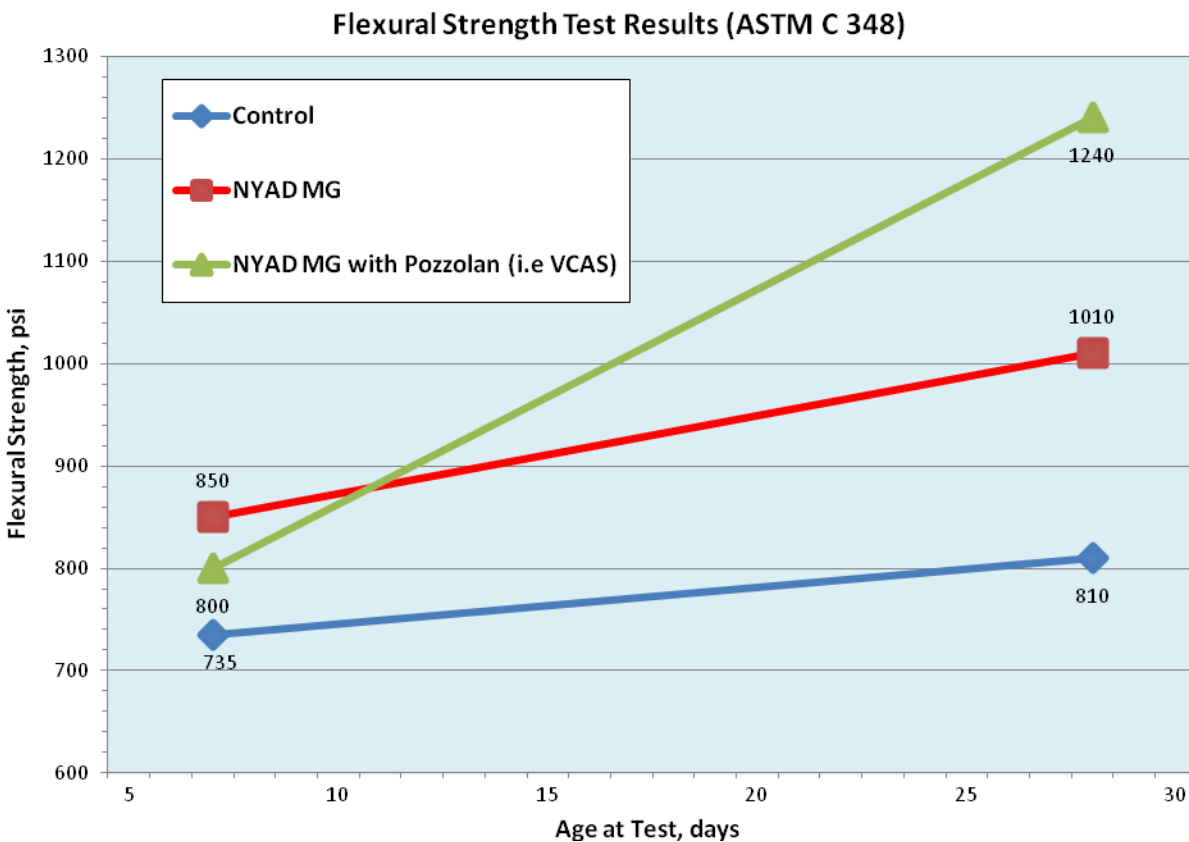


Effectiveness of High Aspect Ratio Wollastonite with Pozzolans in Construction Materials



Notes:

- This data shows that the combination of pozzolans with High Aspect Ratio (HAR) wollastonite results in synergistic effects for both compressive and flexural strength
- Example additions are 5-10% HAR wollastonite and 10-20% pozzolan (dry basis)
- The use of a white pozzolan, such as VCAS™, from Vitro Minerals, Inc. along with the white wollastonite enables use in applications where surface appearance is important
- Easy to mix, safe to use silicate minerals can be blended and packaged for easy use on or off the job site
- For use in applications such as roof tiles, cement boards, cast stone/precast concrete, concrete countertops and insulating forms

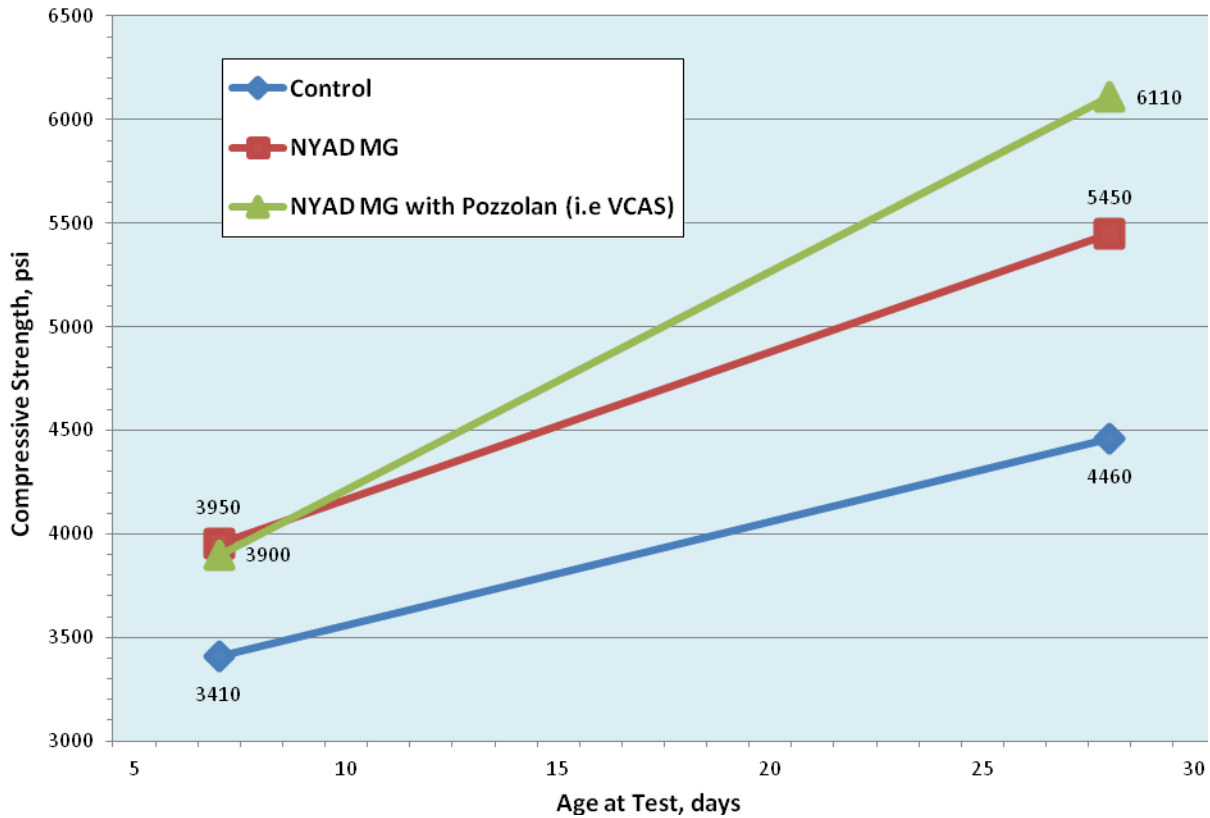
For any further information, please contact
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www.nycominerals.com



Effectiveness of High Aspect Ratio Wollastonite with Pozzolans in Construction Materials

Compressive Strength Test Results (ASTM C 109)



This data contains general information and describes typical properties only. It is offered for use by persons qualified to determine for themselves the suitability of our products for particular purposes. No guarantee is made or liability assumed, the application of this data and the products described herein being at the sole risk of the users. Wollastonite is a naturally occurring mineral, is non-hazardous, and is not regulated by shipping agencies.

