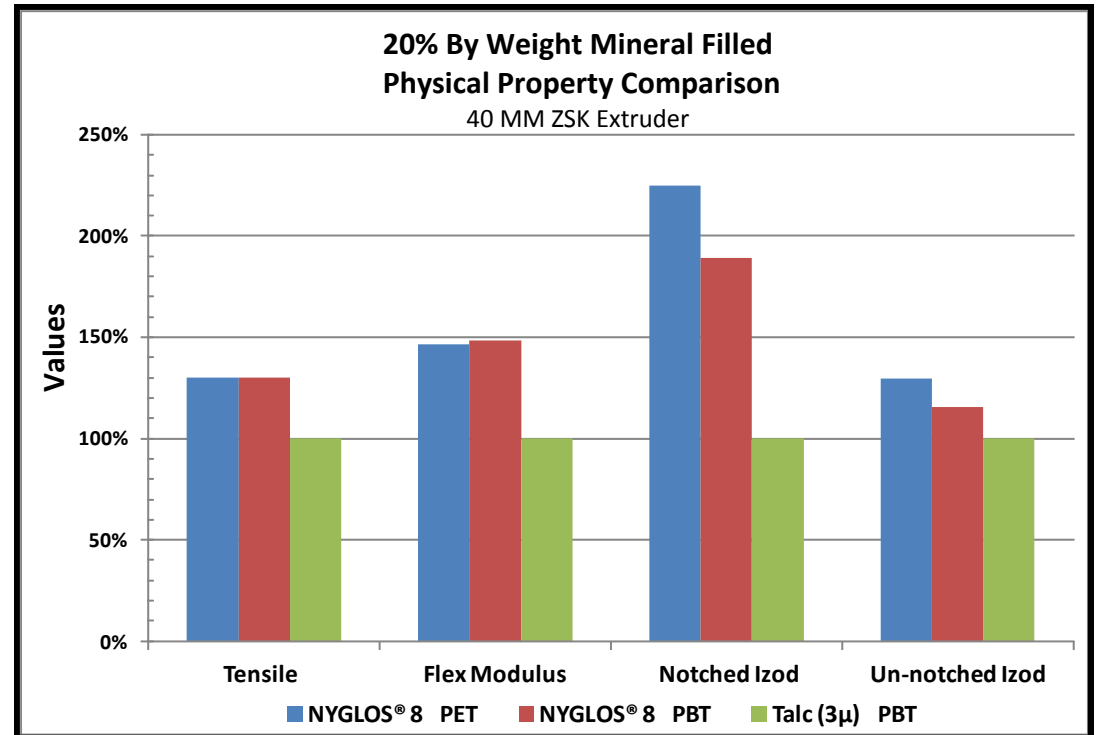


## NYGLOS<sup>®</sup> 8 Wollastonite Improved Performance Versus Fine Talc in General Purpose PBT/PET

### Major Benefits

- Significant improvement in notched impacts
- 50% increase in flexural modulus
- Improved thermal and dimensional stability
- Better tensile strength
- Superior molded surface appearance and finish
- Enhanced dielectric properties versus talc
- Improved chemical resistance



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. Based upon toxicological studies, there is no evidence of any significant health risks to workers.

North American Operation  
P.O. Box 368, 803 Mountain View Dr.  
Willsboro, New York, 12996-0368 USA  
Tel.: 518-963-4262 Fax: 518-963-4187

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

For any further information, please contact:  
info@nycominerals.com

Latin American Operation  
Hermosillo, Sonora, Mexico  
Tel.: 52-662-289-1000  
Fax: 52-662-289-1090