



Comparison Data Sheet

Ultraflon™ MP-55 PTFE vs. Dupont® Zonyl® MP1600N*

Property	Unit of Measure	Test Method	MP-55	MP1600N*
Appearance		Visual	White	White
Melt Point Temperature	°C	DSC	326 ± 5.0	325 ± 5.0
Particle Size (D50)	Microns	Laser Diffraction	4.0 ± 1.5	8.0 – 15.0
Primary Particle Size	Microns	Laser Diffraction	<0.6	0.2

All information and statements given are, to the best of our knowledge, true and accurate, but are presented without warranty or representation, expressed or implied. The user should assume responsibility for use and safety based on their appraisal. All Ultraflon products should be tested prior to accepting as a replacement for any product.

*Information obtained about the competitor's product was ascertained from their website and/or product brochure/data sheets. In order to confirm the validity of these data persons should contact the product manufacturer. This data should be used as a barometer and only to the judge the relationship to the properties of the Ultraflon product. Dupont and Zonyl are registered trademarks of E. I. du Pont de Nemours and Company or its affiliates.