

New and improved Tecatron® PPS

Tecatron® PPS offers new and improved physical properties

Eden Prairie, MN November 26, 2013 – Tecatron® PPS (polyphenylene sulfide) has been reformulated to offer greatly improved physical properties for industrial applications. The new Tecatron® PPS offers a higher tensile strength, better tensile modulus, higher compressive modulus and greatly improved elongation. This new formulation will be readily available and pricing levels remain the same.

Technical information

Tecatron PPS is a high performance thermoplastic that combines good mechanical properties with excellent thermal and chemical resistance. Various grades are available; a datasheet is available for [download here](#). (You send an email to sales@plasticsintl.com for a datasheet.)

Tecatron® PPS is a thermoplastic material commonly used in automotive, electrical, mechanical and semiconductor markets for various applications that require high temperature and chemical resistance with high purity standards.

About Plastics International

Since 1985, Plastics International has specialized in engineering plastics and supports the industry with world renowned application development and a large inventory of sheet, rod, tube and film. Plastics International provides the resources you can depend on for selection, speed, accuracy and technical support.