



ALL PLASTICS

POLYESTER PETP

ERTALYTE TX

PET and Solid Lubricant Bearing Grade

ERTALYTE TX is a Polyethylene terephthalate based compound incorporating a uniformly dispersed solid lubricant. Its specific formulation yields a premium internally lubricated bearing grade. ERTALYTE TX has not only an excellent wear resistance but offers, in comparison with ERTALYTE an even lower co-efficient of friction as well as higher Pressure-Velocity capabilities.

Properties:

- Similar properties to Acetal, with improved tensile strength, dimensional stability, operating temperature and physiologically inert, reduced notched impact resistance.

Applications:

* Precision gears and bearings, thrust washers, pump components, slideways, components for mechanisms of precision, etc.

Allplastics Engineering Pty. Ltd.

Ph: 02 9417 6111 Fax: 02 9417 6169

Unit 20/380 Eastern Valley Way, Chatswood, NSW, 2067

Web: www.allplastics.com.au

Email: sales@allplastics.com.au