

# TECHNICAL DATA SHEET

## UPS 2006 LPRK THISTLEBOND LARGE PIPE REPAIR KIT



**UNIQUE POLYMER  
SYSTEMS**

INNOVATE | REBUILD | ENHANCE

**UPS 2006 LPRK ThistleBond Large Pipe Repair Kit** has been designed to put all products required to repair any size pipe.

The *UPS 2006 LPRK* will also protect worn pipes where the wall thickness has been compromised. Can also be used for *Offshore* protection to immersed legs and support structures.

### Product Information

#### Product Features

- By utilizing *UPS 19000 RH* in conjunction with *UPS 19009 GT* – immediate and cost-effective repairs can be carried out
- Surface preparation is at a minimum due to the surface tolerance of the *UPS 19000 RH*
- The end result can offer long term protection at a working temperature of 170°C (338°F) and at pressures ranging from 35kg/cm<sup>2</sup> (500psi) through to 112kg/cm<sup>2</sup> (1,600psi)
- Simple to apply with minimum surface preparation required.
- Gives long term repair and protection.

#### Official Approvals



#### UPS 2006 LPRK Large Pipe Repair Kit - Contents

Product	Size	Quantity
UPS 19000 RH Standard Resin & Hardener	10 X 225gms	5
UPS 19003 A&B Cement	4 X 1kg	1
UPS 19009 GT Glass Tape	100mm X 50m	5
Disposable Gloves	Pair	20
Brush	1" Width	5
Applicators	-	10
Detailed Application Booklet	-	1

The products that we supply are for professional use only, it is your responsibility to read the technical data sheets before you place an order and prior to application of the product.

**Quality:** All Unique Polymer Systems Products are supplied under the scopes of the company's fully documented quality system.

**Warranty:** Unique Polymer Systems warrants that the performance of the product supplied will confirm to the typical descriptions quoted within this Technical Data Sheet provided the material is stored correctly and used according to the procedures detailed in the Technical Data Sheet for the material.

**Health & Safety:** Please ensure good practice is observed at all times during the mixing and application of this product. Protective gloves must be worn during the mixing and application of this product. Before mixing and applying the material please ensure you have read the fully detailed Material Safety Data Sheet.

**Legal Notice:** The data contained within this Technical Data Sheet is furnished for information only and is believed to be reliable at the time of issue. We cannot assume responsibility for results obtained by others over whose methods we have no control. It is the responsibility of the customer to determine the products suitability for use. Unique Polymer Systems accepts no liability arising out of the use of this information or the product described herein.



**USED ALL OVER  
THE WORLD**