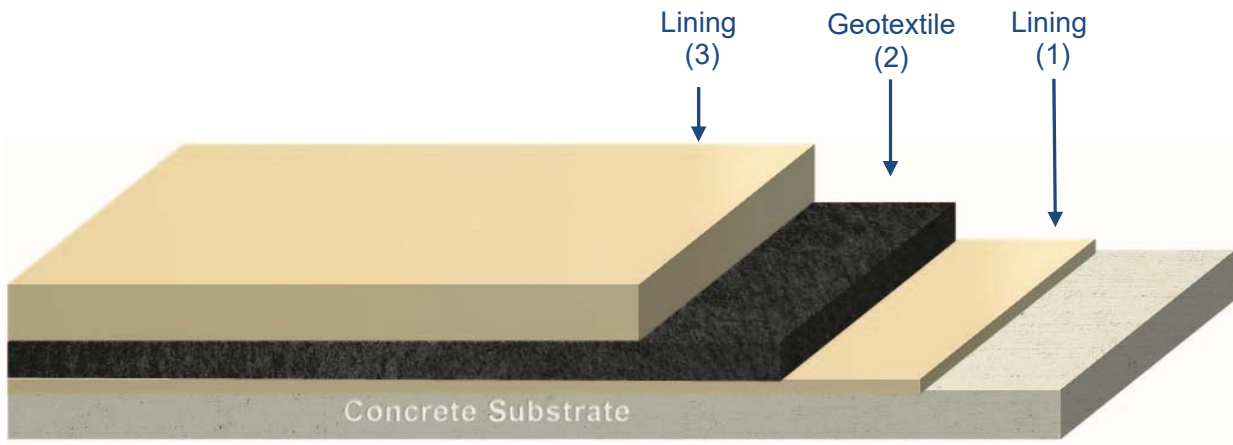




Polibrid® 705E Geotextile System

- Solvent free Elastomeric Urethane
- Excellent impact and abrasion resistance
- Dynamic crack bridging up to 5mm (200mil)



Typical total system thickness: 3250µm (130mil)

Layer		Typical Thickness*		Component	Coverage Rate**		Application Methods
					Metric	Imperial	
1	Lining	500µm	20mil	Polibrid 705E	2 m ² /litre	80 sq.ft./gal.	
2	Geotextile	750µm	30mil	Geotextile	Allow 10% extra		
3	Lining	2000µm	80mil	Polibrid 705E	0.5 m ² /litre	20 sq.ft./gal.	

Full System details including Application Guidelines and MSDS for component products can be found at: <https://www.international-pc.com/product/polibrid-705e>

Notes

This document is for guidance only. For further information please contact your AkzoNobel Protective Coatings Representative.

*All thicknesses given are typical and may change dependent on service conditions.

**Coverage rates are theoretical, for guidance only and may vary due to a number of factors.