

BRITISH STANDARDS INSTITUTE BS5980:1980	AMERICAN NATIONAL STANDARDS INSTITUTE (ANSI)	LATICRETE® & LATAPOXY® PRODUCTS
<u>Type 1:</u> Hydraulically Hardened Mortar: Portland cement aggregates with additives produced as a dry mixture, to be mixed with water on site before use. 5980 Class: AA	ANSI A118.1: Specification for dry set Portland Cement Mortar	LATICRETE THINSETS: 272/280/317/253/288
<u>Type 2:</u> Organic Adhesive: Ready to use mixture consisting of aqueous emulsions, latex with fillers. 5980 Class: B	ANSI A136.1 Ready to use paste or mastic.	LATICRETE 15 LATICRETE 9
<u>Type 3:</u> Dispersion/Cement Adhesive: Consisting of powdered components, with or without Portland cement, that are mixed with latex just before use and application. 5980 Class: AA	ANSI A118.4: Latex Portland Cement Mortar	LATICRETE 4237 & 211 LATICRETE 3701 & Thin-set LATICRETE 333 & Thin-set LATICRETE 101 & Thin-set LATICRETE 3030
<u>Type 4:</u> Dissolved Resin Adhesive: Factory- prepared, ready to use, consisting of fillers binders and volatile solvent.	Solvent-based Mastic Adhesive (No ANSI Standard)	THERE ARE <u>NO</u> SOLVENT BASED, FLAMMABLE LATICRETE ADHESIVES
<u>Type 5:</u> Reactive Resin Adhesive: Consisting of two or more separate components with mineral fillers which are mixed in specific proportions just before use. Hardening occurs by chemical reaction between the components. 5980 Class: AA	ANSI A118.3: Tile Setting and Grouting Epoxy Adhesive ANSI A118.8: Modified Epoxy Emulsion Mortar/Grout	LATAPOXY QG100 LATAPOXY 300 LATAPOXY 210

BS 5980 CLASSES OF ADHESIVES:

- Class AA:** Materials with faster development of water resistance.
Class A: Materials with slower development of water resistance.
Class B: Material with no requirement for water resistance.

Technical Data Sheets are subject to change without notice. For latest revision, check our website @ www.laticrete.com TDS 137.doc R 3 January 2005

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