

**Product Description:**

**ELASTI-POXI FLEX-300** is a two component, slightly opaque, 100% solids epoxy coating formulated to remain flexible after it cures. **ELASTI-POXI FLEX-300** has approximately 88% elongation and meets all USDA/FDA guidelines for use in federally inspected facilities.

**ELASTI-POXI FLEX-300** is a permanently flexible epoxy coating most often used as the binder coat when installing ROCK-TRED SOFT-FLOOR and FAB-TEC Systems. It can also serve as a crack bridging coating and waterproofing membrane under other ROCK-TRED flooring systems. **ELASTI-POXI FLEX-300** is manufactured in clear and can be field pigmented using ROCK-TRED Universal Colorants.

**Physical Testing Information:**

Volume mix ratio:	1 to 1 (Resin to Hardener)
Viscosity (mixed):	400-500 CPS Typical
Solids Content (%):	100% (ASTM D-2697)
VOC:	0 g/l (EPA method 24)
Elongation	88% (ASTM D638-03)
Hardness (ASTM D-2240):	50 (Shore A)
Application Temps:	60 <sup>0</sup> – 90 <sup>0</sup> F
Gel Time	40 - 50 minutes @ 75 <sup>0</sup> F
Dry to Touch (recoat with compatible product)	4.5 - 6 hours @ 75 <sup>0</sup> F
Through-Cure	8 - 10 hours @ 75 <sup>0</sup> F
Open for Light Traffic	24 hours @ 75 <sup>0</sup> F
Shelf Life	1 Year in unopened units

Please review ROCK-TRED's Product Data Sheet and SDS for further information on this product. All physical testing information is from performance testing run on neat coats of the tested product unless otherwise indicated.