

	PRODUCT	EPICOL INJ LV	EPICOL T NEW	EPICOL U	EPISOL® RP	EPISOL® FLEXIFLOOR JOINT	POLYAC® 100	POLYAC® 200
	BASE RESIN	EPOXY	EPOXY	EPOXY	EPOXY	PU	PMMA	PMMA
	DESCRIPTION	Low-viscosity epoxy resin for concrete injection	Epoxy putty which can be applied underwater	Thixotropic epoxy adhesive	Universal epoxy for floors and walls	Polyurethane flexible joint sealant for floors	Highly flexible joint filler	Thixotropic flexible joint filler
	COMPLIES WITH VOC REGULATIONS							
APPLICATIONS	Repairing cracks	■	■			■	■	■
	Anchoring (metal, glass fiber, carbon fiber)			■				
	Anchoring			■				
	Suitable for bonding flexible joint strips			■				
	Bonding		■	■	■			
	Joints					■	■	■
	Bonding metal		■	■				
	Bonding wood		■	■	■			
	Bonding concrete		■	■	■			
	Bonding bricks, natural stone		■	■	■	■		
CHARACTERISTICS	Chemical resistance	<i>See chemical resistance list</i>						
	Can be applied inside and outside		+	+	+	+	+	+
	Mechanical strength		+	+	+			
	Shrink-free curing	+	+	+	+	+		
	Can be processed after curing		+	+				
	Fast Curing		+	+		+	++	++
	Can be applied horizontally and vertically		+	+	+			+
	Liquid-tight		+	+	+	+	+	+
	Solvent-free	+	+	+	+	+	+	+
	Reactivity						+	+
	Min. processing temperature <5°C						+	+
	Can be applied underwater		+					
CE CERTIFICATE	EN 1504-5		EN 1504-4	EN 13813	EN 13813	EN 13813	EN 13813	
PRIMERS	n/a	n/a	n/a	n/a	EPISOL® PRIMER EM/GM	POLYAC® 12 POLYAC® 14 POLYAC® 18	POLYAC® 12 POLYAC® 14 POLYAC® 18	