



The following products are LEED v4.1 compliant, ideal for standard green building design, appearance, and function.

Product	Type	VOC	LEED v4.1
Joint Fill 85	Polyurea Joint Filler	0 g/L	Compliant
SSP-100	Polyurea Joint Filler	0 g/L	Compliant
Joint Seal 600 UV	Aliphatic Polyurea Joint Sealant	0 g/L	Compliant
Camo Patch	Concrete Repair Polyurea	0 g/L	Compliant
Camo Patch UV	Concrete Repair Aliphatic Polyurea	0 g/L	Compliant

Joint Fillers and Sealants

Joint Fill 85

Advanced polyurea formulation for filling concrete joints. Catering to a wide range of applications including industrial, manufacturing facilities, and polished concrete design. A cost-effective solution without compromise on performance.

SSP - 100

High-performance polyurea for filling concrete joints. Ideal for industrial, manufacturing facilities, and polished concrete design.

Joint Seal 600 UV

UV tested, high-performance polyurea for sealing concrete joints with stringent performance and cosmetic requirements. Suitable for joints with heavy load transfer and polished concrete applications.

Structural Repair Polymers

Camo Patch

High-performance structural polyurea for concrete repair, including cracks, voids, floor joints, spalls, bolt-holes, and resurfacing. Ideal for industrial and manufacturing facilities.

Camo Patch UV

UV tested, high-performance structural polyurea for concrete repair, offering stringent performance and cosmetic solutions. Suitable for industrial and polished concrete floors.



- Standards & Codes Recognizing CDPH Standard Method V1.2 (partial list)
- USGBC LEED Version 4/4.1, BD&C, ID&C, Residential BD&C Multifamily
 - The WELL Building Standard, WELL v2, Feature X06
 - ANSI/GBI 01-2019 Green Globes Assessment Protocol