











High-Strength, Non-Sag, Epoxy Anchoring Gel

Approximate Coverage*

Size	Yield
20.3 U.S. oz. (600 mL)	37 cu. in. (606 cm³)
2 U.S. gals. (7.57 L)	462 cu. in. (7 571 cm³)

^{*} Coverage shown is for estimating purposes only. Actual jobsite coverage may vary according to substrate conditions and setting practices.







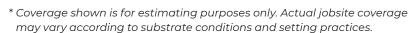
Rapid-Setting, High-Strength, Epoxy Anchoring Gel

Approximate Coverage*

Yield

Per 20.3 U.S. oz. (600 mL): 37 cu. in. (606 cm³)

Per 1 U.S. gal. (3.79 L): 231 cu. in. (3 785 cm³)









High-Modulus, Low-Viscosity, Epoxy Injection Resin for Crack Repair

Approximate Coverage per 1 U.S. gal. (3.79 L) of mixed epoxy

Yield

231 cu. in. (0.0038 m³) of epoxy







Very Low-Viscosity, Epoxy Injection Resin for Crack Repair

Approximate Coverage per 3 U.S. gals. (11.4 L) of mixed epoxy

Yield

693 cu. in. (0.01 m³) of epoxy

