



Mixing nozzle included with each cartridge

AC100+Gold®
Adhesive Anchoring System

CODE LISTED
ICC-ES ESR-2582

PRODUCT DESCRIPTION

The AC100+Gold is a two-component vinyl ester adhesive anchoring system. The system includes injection adhesive in plastic cartridges, mixing nozzles, dispensing tools and hole cleaning equipment. The AC100+Gold is designed for bonding threaded rod and reinforcing bar hardware into drilled holes in concrete and masonry base materials.

AC100+GOLD CARTRIDGES

CAT. NO.	DESCRIPTION	STD. BOX	STD. CTN.	PALLET
8462SD	AC100+Gold 5 fl. oz. Push-Pak	12	36	-
8478SD	AC100+Gold 10 fl. oz. Quik-Shot	12	36	648
8480SD	AC100+Gold 8 fl. oz. dual cartridge	-	12	624
8486SD	AC100+Gold 12 fl. oz. dual cartridge	-	12	540
8490SD	AC100+Gold 28 fl. oz. dual cartridge	-	8	240

One AC100+Gold mixing nozzle is packaged with each cartridge.

AC100+Gold mixing nozzles must be used to ensure complete and proper mixing of the adhesive.



CARTRIDGE SYSTEM MIXING NOZZLES

CAT. NO.	DESCRIPTION	STD. BOX	STD. CTN.
08293	Extra mixing nozzle for AC100+Gold (5 oz., 8 oz., 10 oz. & 12 oz.)	2	24
08294	Extra mixing nozzle (with 8" extension) for AC100+Gold 28 oz.	2	24
08281	Mixing nozzle extension, 8"	2	24



8437

8484

8485



8485SD

8494

8495

DISPENSING TOOLS FOR INJECTION ADHESIVE

CAT. NO.	DESCRIPTION	STD. BOX	STD. CTN.
08437	Manual caulking gun for Push-Pak and Quik-Shot	1	12
08479	High performance caulking gun for Push-Pak and Quik-Shot	1	6
08484	AC100+Gold 8 oz. standard all metal manual tool	1	6
08485	AC100+Gold 8 oz., 10 oz. & 12 oz. high performance manual tool	1	20
8485SD	AC100+Gold 8 oz., 10 oz. & 12 oz. standard all metal manual tool	1	20
08494	AC100+Gold 28 oz. standard all metal manual tool	1	-
08495	AC100+Gold 28 oz. high performance manual tool	1	-



PNEUMATIC INJECTION TOOL DELIVERY SYSTEM

CAT. NO.	DESCRIPTION	STD. BOX	STD. CTN.
08496	28 oz. High Performance Pneumatic Tool	1	1



BATTERY INJECTION DISPENSING TOOL

CAT. NO.	DESCRIPTION	STD. BOX	STD. CTN.
08444*	28 oz. High Performance Battery Tool	1	1

* Dispenses 12 cartridges at 70°F

* Dispenses 6 cartridges at 30°F