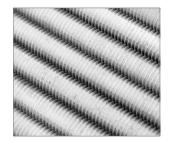


R-GUN Dispenser Gun CFS+

Professional dispensing system for bonded anchors in 300 ml foil loads





Product information

Features and benefits

- Manual operation no need for external power supply
- Type of gun used for anchoring strictly depends on the type of cartridge
- Fast and effortless resin injection
- Convenient dispensing tool for a range of situations
- · Robust design for all jobsite conditions

Applications

- Gun dedicated for 300 ml CFS+ system
- For use in a wide range of fastening applications in concrete and solid masonry structures

Installation guide























- 1. Drill hole to the required diameter and depth for threaded rods size being used.
- $\hbox{2. Clean the hole thoroughly with brush and hand pump at least four times before installation.}\\$
- 3. Insert foil into gun and attach nozzle.
- 4. Dispense to waste until even colour is obtained.
- 5. Insert the mixer nozzle to the bottom of the drill hole and inject resin, slowly withdrawing the nozzle as the hole is filled to 70% of its depth.
- 6. Immediately insert the rebar, slowly and with slight twisting motion. Remove any excess resin around the hole before it sets and leave it undisturbed until the curing time elapses.
- 7. Attach fixture and tighten the nut to the required torque.



Product information

| Product Code | Description | Suitable for | Colour | |
|---------------|-----------------|-------------------|-------------|--|
| | - | - | - | |
| R-CFS+-GUN | 300 ml CFS+ GUN | RV200, RM50, RP30 | - | |
| R-CFS+GUN-600 | 600 ml CFS+ GUN | RV200, RM50, RP30 | transparent | |

Product commercial data

| Product Code | Description | Quantity [pcs] | | Weight [kg] | | - Bar Codes | | |
|---------------|--------------------|----------------|-------|-------------|------|-------------|--------|---------------|
| | | Box | Outer | Pallet | Box | Outer | Pallet | Bai Codes |
| R-CFS+-GUN | 300 ml CFS+ GUN | 1 | 12 | 180 | 1.03 | 12.3 | 215.1 | 5906675239804 |
| R-CFS+GUN-600 | 600 ml CFS+ GUN | 1 | 1 | 100 | 1.00 | 1.00 | 130.0 | 5906675379289 |