

MC-PU Solid PACK PNEUMATIC GUN AND CARTRIDGE INJECTION

MC Fast Pack Cartridge Series - PU Solid

Properties:

- 1. Rigid polyurethane paste viscosity resin
- 2. Fast reaction time for spot adhesion.
- 3. Dry and damp surface adhesion
- 4. High compression and tensile strength.

Applications:

- 1. Bonding of packers and more to concrete, steel and synthetic materials.
- 2. Sealing cracks and filling drill holes.
- 3. Spot adhesion and pinhole defects.

Packers:

- 1. Fast Pack series offers bore packer and hammer tools for surface and bore hole injection options.
- 2. Please see Principles of Injection Flyer for more information on packer options and method guide for pneumatic gun and cartridge injection.

Fast & Effective Results:

- 1. A fast, ready-to-use system, no separate mixing of material using a set mixing ratio.
- 2. No material wastage through mixing up too much material, cleaning the pump and more.
- 3. No additional cleaning of pump and equipment and no solvents needed.
- 4. No additional waste disposal of liquid waste or reacted materials
- 5. Allows optimal viscosity as mixing occurs just before injection
- 6. Lower purchase cost compared to injection pumps
- 7. No maintenance required
- 8. Single person injection job and guidelines flyer provided.
- 9. Control amount of material by cartridge.

Safe contained system protects for applicators and environment due to lower injection pressures and no open liquids or thinners.





Fast Pack Cartridges:

The MC Fast Pack cartridge series offers flexible, paste, and rigid PU, low viscosity epoxy and water stop foam injection options. Follow TDS/SDS for more information and ensure proper industry and acceptable standard for cleaning, surface preparation and application by injection.





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