

NEW

MG Chemicals Introduces... Two Part Compounds Dispensing Systems



DUAL CARTRIDGE DISPENSING GUNS & SYRINGES

MG Chemicals dispensing guns and syringes are made of a solid plastic casings. They feature an easy slide in / slide out insertion system that facilitates cartridge installation in seconds. The trigger controlled dispensing provides an accurate, smooth and steady flow of activator and base. Simply press the trigger and obtain exactly the quantity of material needed to complete your task.



STATIC MIXERS

Static mixers are narrow cylindrical tubes which contains a stationary mixing element positioned to force the materials to combine as they travel through the length of the mixer and provide an homogeneous and perfect mix of hardener and resin forced through the tip directly onto the targeted area. Simply attach the tip to the dual cartridge end. To reuse a partially filled cartridge, simply remove the cap preserving the remaining product in the cartridge, and affix a new mixing tip to the end.



Dispensing Gun

Product

Static Mixer



8DG-450-2-1
Dispensing Gun



832C-450ML
Translucent Epoxy



8MT-450
Static Mixer



8DG-400-1-1
Dispensing Gun



832HD-400ML
Translucent Epoxy



8MT-450
Static Mixer



8DG-50-1-1
Dispensing Gun



832HD-50ML
1:1 Epoxy
Potting and Encapsulating Compound



8329TFM-50ML
Medium Cure Thermally Conductive Adhesive,
Flowable, 45 Minute working Life



8329TFM-50ML
Slow Cure Thermally Conductive Adhesive, Flowable, 4 Hour
working Life



8MT-25
Static Mixer



8MT-50
Static Mixer



8MT-50
Static Mixer



8MT-50FT
Fine Tip
Static Mixer



8MT-50
Static Mixer



8MT-50FT
Fine Tip
Static Mixer

SYRINGES



8332-25ML
Fast Set Epoxy



8MT-25
Static Mixer



832HD-25ML
1:1 Epoxy
Potting and Encapsulating Compound



8MT-25
Static Mixer



8MT-50
Static Mixer



8329TFM-25ML
Medium Cure Thermally Conductive Adhesive,
Flowable, 45 Minute working Life

No Static Mixer



8329TFS-25ML
Slow Cure Thermally Conductive Adhesive,
Flowable, 4 Hour working Life

No Static Mixer