



Powered by Google Translate

(<http://www.mgchemicals.com/products/dispensing-accessories/8dg-50-1-1-dispensing-gun>) (</zh-CN/products/dispensing-accessories/8dg-50-1-1-dispensing-gun>) (</fr/products/dispensing-accessories/8dg-50-1-1-dispensing-gun>) (</de/products/dispensing-accessories/8dg-50-1-1-dispensing-gun>) (</it/products/dispensing-accessories/8dg-50-1-1-dispensing-gun>) (</ja/products/dispensing-accessories/8dg-50-1-1-dispensing-gun>) (</ko/products/dispensing-accessories/8dg-50-1-1-dispensing-gun>) (</pt/products/dispensing-accessories/8dg-50-1-1-dispensing-gun>) (</ru/products/dispensing-accessories/8dg-50-1-1-dispensing-gun>) (</es/products/dispensing-accessories/8dg-50-1-1-dispensing-gun>)



(<http://www.mgchemicals.com>)

Products ▾

SDS / TDS (</resources/datasheets>)

Distributors ▾

OEM (</oem-volume-inquiries/>)

Compliance ▾

Resources ▾

About Us (</resources/about>)

Contact Us (</resources/contact>)

You are here: / [Home \(/\)](#) / [Products \(/products/\)](/products/) / [Dispensing Accessories \(/products/dispensing-accessories/\)](/products/dispensing-accessories/) / **8DG-50-1-1 - Dispensing Gun**

8DG-50-1-1 - DISPENSING GUN

New (</tag/2-new>)

The 8DG-50-1-1 is a dispensing gun, made of solid plastic, for use with dual cartridge systems. It features an easy snap in / snap out cartridge insertion system that facilitates cartridge installation in seconds. The trigger activated control provides a steady increment flow of hardener and resin through an optional static mixer that can be attached to the head of the cartridge. Simply pull the trigger and obtain exactly mix ratio of material needed to complete your task.

Features

- Suitable for medium to high viscosity 2 part systems
- Premium quality for long-term usage
- Twin gripping plate
- Easy cartridge load and operation
- Lightweight
- Tension release through plastic arm pull

Catalog Number	Mixing Ratio
8DG-50-1-1	1:1



For use with:

832HD-50mL 1:1 Epoxy Potting and Encapsulating Compound (</products/potting-compounds/epoxy-potting-compounds/1-1-epoxy-potting-and-encapsulating-compound>)

8329TFM-50mL 1:1 Medium Cure Thermally Conductive Adhesive, Flowable, 45 Minute Working Life (</products/adhesives/thermally-conductive-adhesives/8329tfm-medium-cure-thermally-conductive-adhesive-flowable-45-minute-working-life>)

8329TFS-50mL 1:1 Slow Cure Thermally Conductive Adhesive, Flowable, 4 Hour Working Life (</products/adhesives/thermally-conductive-adhesives/8329tfs-slow-cure-thermally-conductive-adhesive-flowable-4-hour>)

