



Automotive Aftermarket Division

3M™ 08992 Pneumatic Spray Gun

1) Part Numbers

08992

2) Description and end uses

Standard equipment contained in the box:

- 1 pneumatic gun
- 2 spray caps
- 3 flat gaskets
- 1 nozzle
- 1 leaflet

The 08992 Spray Gun is designed to dispense the 3M™ 08851 MS sprayable sealer in cartridge.

It sprays the product in various finishes, from textured spray seams to very fine textured coating (for large area applications).

Two regulators allow to adjust separately the flow rate of sealer and the width/atomization of the spray.

Main product features:

- Working pressure from 3 to 7 bars
- Can only be used with 310 ml cartridge of sprayable sealer
- Light weight (1.1 kg)
- Easy to adjust
- Independent possibility of regulating the spraying and the quantity of product
- Size: 340 mm x 70 mm x 300 mm (L x l x h)
- Maximum pressure: 8 bars
- Maximum noise level: 77 dB

3) Directions for Use

Using 08851 with the 3M™ 08992 spray applicator:



Technical Data Sheet

Effective: 19/08/2020 Supersedes: 30/06/1997

- Unscrew the grey barrel
- Unscrew the old cartridge
- Place the flat gasket to the top of the new cartridge
- Screw the cartridge onto the gun
- Screw the barrel onto the gun
- Set inlet pressure at 3-7 bars
- Adjust both product knob and spray air knob to get desired finish.

4) Storage

Store at room temperature.

5) Safety

Please refer to enclosed leaflet.

3M™ 08992 Pneumatic Spray Gun is designed FOR PROFESSIONAL USE ONLY.

6) Disclaimer

All statements, technical information and recommendations are based on tests we believe to be reliable as at the date of hereof, but the accuracy or completeness thereof is not guaranteed. Please ensure before using the product that it is suitable for your intended use. Since the conditions and methods of use of the product and of the information referred to herein are beyond our control, other than for fraudulent misrepresentation, 3M expressly disclaims any and all liability as to any results obtained or arising from any use of the product or reliance on such information.



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For Additional Health and Safety Information

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