

# Fluorescent Magnetic Atomic Latent Print Powder

Fluorescent Magnetic Atomic Latent Print Powders are specialized magnetic fingerprint powders that fluoresce under UV light to enhance latent print visibility on a wide range of surfaces. They are designed to improve ridge detail contrast regardless of background color.



## SPECIFICATIONS

### Construction

- Smooth, non-caking formula and application
- Moisture-free

### Capacity

- Available in 1 oz or 16 oz jars

### Performance

- Develops clear latent prints on difficult or multicolored surfaces
- Fluoresces under UV light for enhanced ridge detail visibility
- Provides strong contrast for improved analysis and documentation
- Works effectively with magnetic application methods

### Options & Accessories

- Available color options:  
Green  
Black/Green  
White/Green  
Orange  
Red  
Yellow

## Variations

Model No.	Description	Capacity
FS715	Green Fluorescent Magnetic Latent Print Powder	1 oz
FS716	Green Fluorescent Magnetic Latent Print Powder	16 oz
FS717	Black/Green Fluorescent Magnetic Latent Print Powder	1 oz
FS718	Black/Green Fluorescent Magnetic Latent Print Powder	16 oz
FS719	White/Green Fluorescent Magnetic Latent Print Powder	1 oz
FS720	White/Green Fluorescent Magnetic Latent Print Powder	16 oz
FS721	Orange Fluorescent Magnetic Latent Print Powder	1 oz
FS722	Orange Fluorescent Magnetic Latent Print Powder	16 oz
FS723	Red Fluorescent Magnetic Latent Print Powder	1 oz
FS724	Red Fluorescent Magnetic Latent Print Powder	16 oz
FS725	Yellow Fluorescent Magnetic Latent Print Powder	1 oz
FS726	Yellow Fluorescent Magnetic Latent Print Powder	16 oz

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