



The FMA2 mask filter consists of a high-density polyethylene (HDPE) screw-in cartridge with activated carbon and non-woven polypropylene (PP) inside. Each filter, designed to optimize the field of vision, has a brown coded label identifying the type of protection it can offer.  
Low breathing resistance.

**Use:** Application of dyes, paints and varnishes, activities related to adhesives, inks and printing, spreading of fertilizers and chemical industry. Do not use in environments where the oxygen concentration is less than 17% of volume.

**Protection A2:** Filters to protect against dusts and organic gases with a boiling point above 65 °C. **This filter can only be used in pairs with the MPF2 mask.**

**CE** STANDARDS A2:  
EN 14387:2004 + A1:2008

| Protection | Denomination | Part Number | Weight | Color (Protection) | Box Quantity | Outer Box Quantity |
|------------|--------------|-------------|--------|--------------------|--------------|--------------------|
| A2         | FMA2         | 05002312    | 80 g   | Brown              | 2            | 8                  |