



BLS 129BW FFP2 Particulate Respirator with Valve. Having a more concave shape offers longer duration and lower breathing resistance. Internal nose clip and adjustable elastic headbands allow having a custom fit. Protects against dusts (up to 12 x LPN) and mists in a wide variety of industrial applications and

other hazardous environments.

BLS 129BW FFP2 R D particle filtering face piece provides effective respiratory protection in industrial environments where workers are exposed to non-volatile solid and/or liquid particles (dusts, mists, fumes).

- Cup shaped.
- Headband made by two elastic straps.
- Adjustable nose-clip between the filter material layers and soft inner lining on nose, to ensure a good face seal over a range of face sizes.
- Exhalation valve, with a low breathing resistance, which drops heat and humidity inside the respirator, makes breathing easier and makes the respirator suitable for hot humid work place.
- R marking to specify that the facepieces is Reusable for more than one work shift.
- D marking to specify that the face piece meets the clogging resistance requirements and offers a high level of filtering efficiency also in very dusty environments.
- Tested and CE approved to new EN 149:2001+A1:2009 standard