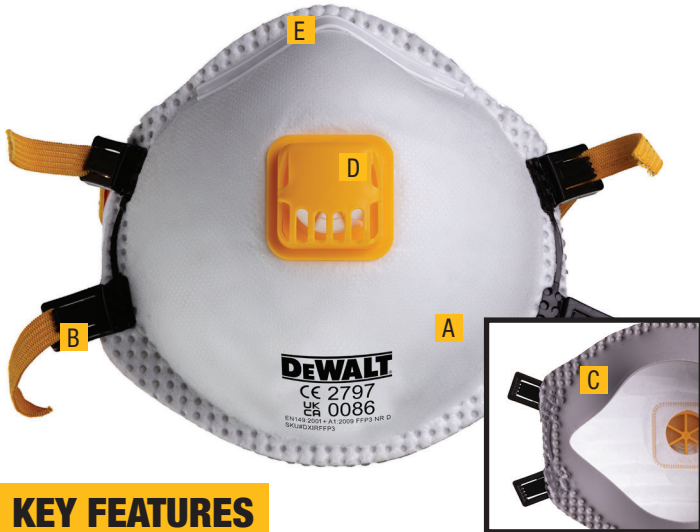


DXIRFFP3

FFP3 NR D DISPOSABLE PARTICULATE RESPIRATOR

The DEWALT FFP3 disposable respirator provides respiratory protection against toxic particles such as asbestos, silica dust, bacteria and viruses.



KEY FEATURES

- A** Lightweight, cup shaped design provides a secure & comfortable fit for the user.
- B** 4-point adjustable head straps provide easy adjustment and better fit.
- C** Soft foam inner face seal improves user comfort.
- D** Front exhalation valve reduces breathing resistance for greater comfort.
- E** Preformed nose bridge removes the need for regular adjustment.

APPLICATION & USE

CONTAMINANT CONCENTRATIONS

FFP3 masks can be used with contaminant concentrations up to 20 times the workplace exposure limit (WEL)

PROTECTION AGAINST

Harmful and carcinogenic water and oil-based particles, as well as radioactive particles, airborne biological agents of the risk group 2+3 and enzymes

TOTAL INWARD LEAKAGE

≤2% At least 99% of contaminants are filtered out of the inhaled air.

TYPICAL APPLICATIONS

Handling of heavy metals, hardwood, brake dust, radioactive substances, pathogens such as viruses, bacteria, and fungal spores, as well as stainless steel welding.

MATERIALS

| | |
|------------------------|--------------------------|
| STRAPS | Knitted Elastic |
| STRAP CLIP | Polypropylene |
| NOSE FOAM | PVC (Polyvinyl Chloride) |
| NOSE CLIP | Plastic |
| FILTER | Melt Blown |
| VALVE | ABS |
| VALVE DIAPHRAGM | Silicone |

These products do not contain components made from natural rubber latex.



MINIMAL OBSTRUCTION TO FIELD OF VISION.



NOSE BRIDGE REMOVES THE NEED FOR REGULAR ADJUSTMENT.

APPROVALS & CERTIFICATION

This product meets the requirements of the European Standard **EN 149:2001+A1 2009**, filtering facepiece respirators for use against particles, and is certified to CE 2797, UKCA 0086.

DESIGNATIONS

NR = Not reusable. Suitable for single shift use only.

D = These respirators have passed the Dolomite clogging test, giving the user better breathing resistance.