



# FFP2 & FFP3 BLE PARTICULATE

Lightweight moulded FFP2 NR D and FFP3 NR D valved respirator for protection against fine dust and liquid aerosols.

#### **GLOSSARY**

**FFP** = FILTERING FACEPIECES

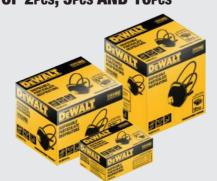
**NR** = NOT REUSABLE

**D** = DOLOMITE TESTED

**APF** = ASSIGNED PROTECTION FACTOR

#### **PACK SIZE OPTIONS**

**AVAILABLE IN PACKS** OF 2PCS, 5PCS AND 10PCS



#### **TYPICAL WORKPLACE APPLICATIONS**

#### **APPLICATIONS**

CUTTING **DEMOLITION WORK** DRILLING GRINDING **INSULATION WORK PLASTERING** PAINTING WELDING WOODWORKING

#### **MATERIALS**

**BRICK DUST** CEMENT (CAN CONTAIN SILICA) CONCRETE **GLASS DUST** HARD WOOD

(OAK, TROPICAL WOOD, TEAK, MDF) MINERAL DUST

SILICA STAINLESS STEEL

FIBRE & FIBRE GLASS METAL PAINT (CHROME FREE)

PLASTIC SOFT WOOD **SOLDERING** 

STEEL VARNISH

WASTE SORTING

#### **FILTERING LEVELS**

FFP3 94%

99% @ 0.3 MICRON @ 0.3 MICRON

#### **PROTECTION FACTOR**

**APF 10** 

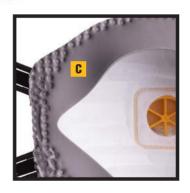
**APF 20** 

# FFP2 & FFP3 DISPOSABLE RESPIRATORS





MINIMAL OBSTRUCTION TO FIELD OF VISION.



#### **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.
- Pront exhalation valve reduces breathing resistance for greater comfort.
- Preformed nose bridge removes the need for regular adjustment.



NOSE BRIDGE REMOVES THE NEED FOR REGULAR ADJUSTMENT.

#### PRODUCT SPECIFICATION

|                                      | DXIRFFP2 2/5/10                         | DXIRFFP3 2/5/10     |
|--------------------------------------|---|---------------------|
| RESPIRATOR SIZE                      | Adjustable                              | Adjustable          |
| FILTER TYPE                          | P2 Particulate                          | P3 Particulate      |
| FILTER EFFICIENCY                    | 94% @ 0.3 Micron                        | 99.99% @ 0.3 Micron |
| <b>APPROVALS &amp; CERTIFICATION</b> | EN 149:2001+A1 2009, CE 2797, UKCA 0086 |                     |



**STRAPS** 

**COMFORTABLE** 







### P3 & A2P3 LIGHTWEIGHT HALF MASKS

The DEWALT reusable half mask respirator with P3 or A2P3 filters provides protection in workplaces that have high levels of fine dust, lead, silica, MDF particles, or other forms of industrial pollutents in the air. The DEWALT half mask is comfortable to wear, has a low resistance airflow to make breathing easy, and is simple and easy to maintain.

Available in two sizes; medium and large.

#### **IN THE BOX**

1x Half Mask Respirator



#### **FILTERING LEVELS**

**P3 A2P3** 99.95% 99.95% @ 0.3 MICRON @ 0.3 MICRON

#### **PROTECTION FACTOR**

**APF 20 APF 10** 



#### HALF MASK SELECTION GUIDE

| APPLICATIONS  | MATERIALS FILTI               | ER SELECTION |
|---|-------------------------------|--------------|
| CUTTING DEMOLITION WORK DRILLING GRINDING INSULATION WORK PLASTERING PAINTING WELDING WOODWORKING | <b>DUST</b><br>SILICA         | P3           |
|   | CONCRETE CUTTING              | P3           |
|   | STONE CUTTING                 | P3           |
|   | PLASTER                       | P3           |
|   | ODOURS<br>RESINS              | A2P3         |
|   | FUMES<br>WELDING              | P3           |
|   | (FERROUS & LEAD) <b>WOODS</b> |              |
|   | HARD WOOD                     | P3           |
|   | SOFT WOOD                     | P3           |
|   | FIBRES<br>ASBESTOS            | P3           |
|   | FIBRE GLASS                   | P3           |
|   | PAINTING<br>WATER BASED       | P3 / A2P3    |
|   | BRUSH - SOLVENT BASED         | A2P3         |
|   | SPRAY - SOLVENT BASED         | A2P3         |
|   | MANUAL PREPARATION            | P3 / A2P3    |
|   | POWERED PREPARATION           | P3 / A2P3    |
|   | HEAT PAINT STRIPPING          | A2P3         |
|   | MAINTENANCE<br>WHITE SPIRIT   | A2P3         |
|   | GLYPHOSATE (WEED KILLEI       | R) A2P3      |
|   |                               |              |

### LIGHTWEIGHT HALF MASK RESPIRATOR







#### **FEATURES**

- A Lightweight design and low burden airflow system provides ultra-low breathing resistance and improved user comfort for longer periods.
- B Secure and easily adjustable elastomeric head cradle provides a secure fit and extra comfort.
- C Dual mode harness enables users to doff their mask without removing head protection.
- Twin-filter design provides even distribution of weight with minimal obstruction to field of vision.

#### **PRODUCT SPECIFICATION**

DXIR1HMMP3 DXIR1HMLP3 DXIR1HMMA2P3 DXIR1HMLA2P3

 RESPIRATOR SIZE
 Medium
 Large
 Medium
 Large

 FILTER TYPE
 P3 Particulate
 A2P3 Combination

FILTER EFFICIENCY

99.95% @ 0.3 Micron

APPROVALS & CERTIFICATION HALF MAS

HALF MASK (EN140:1998); P3 FILTER (EN143:2000); A2P3 FILTER (EN14387:2004+A1:2008), CE 2797, UKCA 0086



LOW BREATHING RESISTANCE



QUICK CHANGE FILTERS



LATEX FREE



## P3 & A2P3 LIGHTWEIGHT FULL FACE MASKS

The DEWALT reusable full face mask respirator with P3 or A2P3 filters provides protection in workplaces that have high incidences of fine dust, lead, silica, MDF particles, or other forms of industrial pollutents in the air. The DEWALT full face mask is comfortable to wear, has a low resistance airflow to make breathing easy with an impact resistant visor that conforms to EN166 to protect from debris.

Available in two sizes; medium and large.

#### **IN THE BOX**

1x Full Face Mask Respirator 1x Pair of Filters

## FILTERING LEVELS P3 A2P3

99.95% 99.95% @ 0.3 MICRON

#### **PROTECTION FACTOR**

**APF 40** 

**APF 20** 



#### **FULL FACE MASK SELECTION GUIDE**

| APPLICATIONS    | ı |
|-----------------|---|
| CUTTING         | I |
| DEMOLITION WORK |   |
| DRILLING        | ( |
| GRINDING        |   |
| NSULATION WORK  |   |
| PLASTERING      | ( |
| PAINTING        |   |
| WELDING         |   |
| WOODWORKING     |   |
|                 |   |
|                 |   |
|                 |   |

| MATERIALS                | FILTER    |
|--------------------------|-----------|
| DUST                     | SELECTION |
| SILICA                   | P3        |
| CONCRETE CUTTING         | P3        |
| STONE CUTTING            | P3        |
| PLASTER                  | P3        |
| ODOURS<br>RESINS         | A2P3      |
| FUMES<br>WELDING         | P3        |
| (FERROUS & LEAD)         |           |
| WOODS                    |           |
| HARD WOOD                | P3        |
| SOFT WOOD                | P3        |
| FIBRES                   |           |
| ASBESTOS                 | P3        |
| FIBRE GLASS              | P3        |
| PAINTING<br>WATER BASED  | P3 / A2P3 |
| BRUSH - SOLVENT BASED    | A2P3      |
| SPRAY - SOLVENT BASED    | A2P3      |
| MANUAL PREPARATION       | P3 / A2P3 |
| POWERED PREPARATION      | P3 / A2P3 |
| HEAT PAINT STRIPPING     | A2P3      |
| MAINTENANCE              |           |
| WHITE SPIRIT             | A2P3      |
| GLYPHOSATE (WEED KILLER) | A2P3      |
|                          |           |

### LIGHTWEIGHT FULL FACE MASK RESPIRATOR







#### **FEATURES**

- A Lightweight design and low burden airflow system provides ultra-low breathing resistance and improved user comfort for longer periods.
- B High impact resistant polycarbonate visor provides an unobstructed field of view and protects users from projectile debris.
- 5-point adjustable head harness helps users stay comfortable for longer.
- Twin-filter design provides even distribution of weight with minimal obstruction to field of vision.
- All parts of the respirator are fully replaceable making it easy to maintain.

#### **PRODUCT SPECIFICATION**

DXIR1FFMMP3 DXIR1FFMLP3 DXIR1FFMMA2P3 DXIR1FFMLA2P3

RESPIRATOR SIZEMediumLargeMediumLargeFILTER TYPEP3 ParticulateA2P3 Combination

FILTER EFFICIENCY 99.95% @ 0.3 Micron

**APPROVALS & CERTIFICATION** FULL FACE MASK (EN136:1998); P3 FILTER (EN143:2000); A2P3 FILTER (EN14387:2004+A1:2008), CE 2797, UKCA 0086



LOW BREATHING RESISTANCE



QUICK CHANGE FILTERS



EYE PROTECTION



