



FFP2 Moulded Valved Disposable Respirator

USES INCLUDE

- Plastering and painting
- Hand sanding of woods and plastics
- Masonry and metal working with power tools (not welding)
- Installing fibreglass loft insulation
- Working with brick/masonry and concrete dusts

PROTECTS AGAINST

- Low to average toxicity fumes
- Low to average water and oil-based mists and aerosols
- Fine toxic and non-toxic dust and fibre particles (larger than 2 microns)

Eg. Aluminium oxide, bauxite, borax, brick dust, cellulose, cement, coal dust, gypsum, limestone, plaster of Paris, pollen, Portland cement, sucrose, sugar, brake dust, calcium oxide, china clay, concrete dust, cotton dust, granite, hay, lead dust and fume, particulate welding fumes, silica, sodium hydroxide, wood dust, zinc oxide fumes

- Approved to EN149:2001+A1:2009

Protection Level Indicator

- FFP1 Non-toxic solid and liquid aerosols
- FFP2 Low to average toxicity solid and liquid aerosols
- FFP3 High toxicity solid and liquid aerosols



Product Code	Description	PCs per pack	Packaging	Assigned Protection Factor	Packs Per Carton
7300400	FFP2 Moulded Valved Disposable Respirator	10	Boxed	10	12
4300600	FFP2 Moulded Valved Disposable Respirator	2	Carded	10	100

