

KEL-B

MOULDED RESPIRATORS



Packing: 20 masks per box

Complies with EN:149:2001 +A1:2009 FFP2 NR

NRCS/8072/0108

- **Low breathing resistance for increased wearer comfort**
- **Heavy duty, tab mounted, head straps**
- **Colour coded plastic adjustable nose clip**
- **Soft foam nosepiece for comfort and custom fit**
- **PP inner with no loose fibre**

TECHNICAL INFORMATION	K002
CE EN 149-2001+A1:2009	FFP2NR
OEL – Occupational Exposure Limit	12
APF – Assigned Protection Factor	10
NPF – Nominal Protection Factor	12.5
NOSE BRIDGE ADJUSTER COLOUR	BLUE
Total Inward Leakage (%)	<8%
Penetration (%)	<6%
Carbon dioxide content of inhalation air (%)	<1%
Inhalation resistance 30 l/min (mbar)	<0.7mbar
Inhalation resistance 95 l/min (mbar)	<2.4mbar
Exhalation resistance 160 l/min (mbar)	<3.0mbar

Meets the requirement of the Personal Protective Equipment directive, 89/686/EEC
 Controlled by: BSI (CE 0086)
 Tested with particles between 0.2um – 2.0um

USER GUIDE	K002 – FFP2NR SUPERIOR
ARSENIC	
ASBESTOS FIBRES	
CADMIC	
CEMENT	•
CHROMIUM	•
GLASS	•
IRON FUMES	•
IRON & STEEL MINING	•
LEAD	•
NICKEL	

OILS	•
SILICA	•
SULPHURIC ACID MIST	•
TEXTILES	•
WELDING VAPOURS	
WOOD	•
ZINC FUMES	•

This user guide is a brief outline to direct the user to the appropriate mask. This guide should not be used as the only means of respirator selection. The fit, work conditions and contaminants present should be considered with the exposure time to determine the correct mask. Disposable masks should not be used when oxygen concentrations are less than 19% or the work area has unknown contaminants that could cause immediate danger to the life and health of the user.