



Kimberly-Clark Corporation

Technical Data Sheet

Kimberly-Clark* TECNOL* PFR P2 Filtering Half Mask

62408

Yellow

FFP2



Dimensions

Interlocking Pouch: 254 mm x 95 mm

Composition

Polypropylene, Polyester, Polyurethane, Polyethylene, Aluminum (nose wire)
NATURAL RUBBER LATEX FREE GLASS FREE

Features

Elastomeric Headband

Ultrasonic Bonding

Performance

per European Standard EN149:2001
Specification for Filtering Half Masks to Protect Against
Particles.

Technical Data

Results for BFE, PFE, and ΔP are averages
based upon testing of representative samples
selected randomly from production.

| Requirement | As tested | Test | As tested |
|---|-----------|--|-------------|
| Total inward leakage ¹ Arithmetic mean of 10 individual wearers must be $\leq 8\%$ | 0.05% | BFE (3 μm) ² in vitro | 99.9% |
| Penetration of filter media ¹ NaCl @ 95 l/min; must be $\leq 6\%$ Parafin oil @95l/min; must be $\leq 6\%$ | 0.24% | PFE (0.1 μm) ² | 99.9% |
| | 2.65% | Delta P (mm H ₂ O/cm ²) ² Pressure Drop @95 l/min (mbars) ¹ | 6.0 1.17 |

Packaging

Per Dispenser 50
Per Case 300 (6 x 50)

CE marking conforms to Personal Protective Equipment Council Directive 89/686/EEC.

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Commitment to Excellence

If, for any reason, our products do not meet your expectations, please let us know your comments or suggestions for improvement. Your input will result in a concerted effort on our part to meet your requirements. Our goal is to provide quality products that completely meet your needs time after time.



BSI Product Certification; Maylands Avenue; Hemel Hempstead; Herts.; HP2 4SQ; UK

¹ Testing conducted by BSI, Maylands Ave., Hemel Hempstead, Hertfordshire, HP2 4SQ, UK. Report # 289/4807752

² Testing conducted at Nelson Laboratories, 6280 South Redwood Rd., Salt Lake City, UT USA 84123
Test Report No. 319983 (PFE), 319982 (BFE & Delta P)