

TECHNICAL SPECIFICATION

RESPIRATORY PROTECTION



PressToCheck™ P3 Dust Filters

Pack of 2 / Code: BMN990-001-700



DESCRIPTION

PressToCheck™ is the easiest way to face-fit check the seal of your respirator, every time you put it on! The range features HEPA filtration exceeding 99.97%, Low profile design maximising compatibility and low breathing resistance across the range.

F-4003 P3 dust encapsulated filters, featuring PressToCheck™ technology for daily face-fit reassurance.

Winner of the BSIF Product Innovation Award.

OPTIONS

Pack of 2 (BMN990-001-700)

DOWNLOADS

-  [Image Pack \(ZIP\)](#)
-  [Declaration of Conformity \(PDF\)](#)

VIDEO

-  youtu.be/1Y9G8E9kEXQ
-  youtu.be/Ecyu_ftPPX4
-  youtu.be/-oUSyP9_NsA



FEATURES



Daily Face-Fit Check Technology

Face-fit testing is reassuring, but how can you be sure that you have donned the mask correctly each time you wear it? With PressToCheck™ filters you can instantly check that you have the correct seal every time you don your mask before entering the hazard zone.



FIT IT!

Don the Mask - Put the straps and harness over your head and pull the straps to a suitably tight and comfortable fit.



PRESS IT!

PresstoCheck™ - Press the front & backs of both filter covers together to stop air from entering through the filters.



CHECK IT!

Inhale - No air should come through the mask.
1 look forward and adjust the mask until a seal is created. Repeat this process whilst looking: **2** up, **3** down, **4** left and **5** right to complete the check.



Rigorous Filter Testing

Automated in-house testing of PressToCheck™ filter units, as well as batch release testing, ensure the filters are fully compliant with Category 3 CE marking requirements.



European Manufacture

JSP's state of the art European production facility has the ability to produce filter components on demand, reducing unnecessary material, storage and delivery wastage.



Maximised Compatibility

PressToCheck™ filters are sleek and low profile, allowing for full levels of compatibility with other JSP products such as the EVO® VISTA™. Filters are for use with both the Force™8 half-mask and Force™10 Typhoon™ full-face mask.

SAFETY STANDARDS

EN 143

SPECIFICATIONS

Classification
P3

 Filter Type
P (Protects Against Solid and Liquid Aerosols)

Usage
R (Reusable)

D (D) Resistance to dust clogging
Yes – mandatory test in EN 143

 Activated Carbon Layer
No

Minimum Filtration Efficiency
99.95%

Minimum Filtration Efficiency
99.97% To NIOSH Standard For P100 Filter

Maximum Total Inward Leakage (TIL)
2% when fitted to Force8 Half Mask

Maximum Total Inward Leakage (TIL)
0.05% when fitted to a Force10 Full Face Mask

Nominal Protection Factor
48 When Fitted To A Force8 Half Mask

Nominal Protection Factor
1000 When Fitted To A Force10 Full Face Mask

UK Assigned Protection Factor
20 When Fitted To A Force8 Half Mask

UK Assigned Protection Factor
40 When Fitted To A Force10 Full Face Mask

 Type
Press To Check Technology

Latex free
Yes

Metal Free
Yes

Filter Material
Pleated Media

Filter Casing Material
ABS

Filter Shelf Life
10 Years

 BSI Kitemark
Yes

 Product Weight
92g Per Pair

APPLICATIONS

Construction and Infrastructure

RANGE





FORCE™ Range Compatibility

PressToCheck™ filters are for use with both the Force™8 half-mask and Force™10 Typhoon™ full-face mask.



Award Winning

JSP PressToCheck™ is a BSIF Innovations Award Winner.



Increased Product Life

PressToCheck™ encapsulated filters offer ultimate longevity – the durable design makes the filters easy to clean and reuse. Correct cleaning, maintenance and storage increases the useful life of the product.

COMPATIBLE PRODUCTS

Force™10 Typhoon™ Full Face Respirator

Force™ 8 Belt Bag (Holds mask & Filters)

Force™ 8 Half Mask Respirator

ACCESSORIES

Force™ 8 Belt Bag (Holds mask & Filters)

JSP Respirators Storage Container

