

## **CleanAIR® UniMask**

Universal faceshield with air distribution



\* the picture is illustrational only and may vary depending on additional equipment

### **Description**

Light universal faceshield with air distribution, enhanced inner airflow regulation, and visor with excellent optical and mechanical features.

### **Application**

UniMask is suitable for many kinds of grinding and other surface finishing operations, and by heavy duty maintenance. It is convenient for use in the building industry, automotive industry, shipbuilding etc.

DA-083\_-\_720300\_-\_UniMask\_-\_EN

# TECHNICAL DATASHEET

## **CleanAIR® UniMask**

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### *Technical specification*

|                             |                                                                                                                                           |
|-----------------------------|-------------------------------------------------------------------------------------------------------------------------------------------|
| Product code                | 72 03 00                                                                                                                                  |
| Weight                      | 380 g                                                                                                                                     |
| Dimensions                  | 200 mm / 200 mm / 120 mm                                                                                                                  |
| Materials                   | Shield body – Polyamide<br>Face seal - Neoprene or 3D polyamide knit<br>Visor - Polycarbonate [featuring anti-scratch & anti-fog coating] |
| Input (threads)             | QuickLOCK®                                                                                                                                |
| Standard / Protection class | EN 12941 TH3<br>EN 166 1B, FT<br>EN 175 B<br>EN 14594 3B                                                                                  |
| Storage conditions          | – 10°C to + 55°C, humidity 20 - 95 % Rh                                                                                                   |
| Operating conditions        | 0°C to + 60°C, humidity 20 - 95 % Rh                                                                                                      |
| Recommended hose type       | Light flexi hose QuickLOCK™                                                                                                               |

### *Compatible powered air purifying respirators*

#### *Standard / Class*

|                                 |     |
|---------------------------------|-----|
| CleanAIR® AerGO®                | TH3 |
| CleanAIR® Chemical 2F Plus      | TH3 |
| CleanAIR® Chemical 3F           | TH3 |
| CleanAIR® MedicaER              | TH3 |
| CleanAIR® Basic                 | TH3 |
| CleanAIR® Pressure              | 2A  |
| CleanAIR® Pressure Flow Control | 3B  |

### *Compatible accessories and spare parts*

#### *Product code*

|                                               |             |
|-----------------------------------------------|-------------|
| Spare protective visor UniMask, polycarbonate | 72 03 30    |
| Head band UniMask                             | 72 03 40    |
| Face seal UniMask, grey                       | 72 03 50.01 |
| Face seal UniMask, blue                       | 72 03 50.02 |
| Face seal UniMask, orange                     | 72 03 50.03 |
| Face seal UniMask, red                        | 72 03 50.04 |
| Face seal UniMask, neoprene                   | 72 03 50.08 |
| Spare protective visor UniMask, clear         | 72 03 30    |
| Spare protective visor UniMask, yellow        | 72 03 30.01 |
| Spare protective visor UniMask, shade 3       | 72 03 30.02 |
| Spare protective visor UniMask, shade 5       | 72 03 30.03 |

### **Disclaimer Notice**

All the information contained herein is believed to be accurate and is subject to change without notice. Users should independently evaluate the suitability of each product for their own applications. CleanAIR® products are not designed for, and may not be used in, all applications.