# 700 SERIES 735 - FFP3 - TYPHOON VALVE - MOULDED DISPOSABLE DUST MASK

**TECHNICAL SPECIFICATION**

**RESPIRATORY PROTECTION**

**PRODUCT CODE: BEK136-101-000**

"SHAPE TO FIT" QUALITY MOULDED DISPOSABLE MASK

## INSTRUCTIONS FOR USE

Mask must be fitted in accordance with the instructions supplied

Care must be taken to ensure that the correct mask type is selected for the work to be carried out

If in doubt as to the type of mask required seek professional guidance

## PERFORMANCE

Offers an assigned protection factor (APF) of 20 x Workplace Exposure Limit (WEL) for fine non-toxic dusts, fibres, fumes and mists

## DIMENSIONS OF OUTER PACKAGING

Quantity: 100 (10 inner packs of 10 masks)

Weight: 3.6kg (Approx)

**MAN MADE FIBRES:**
The mask has an ergonomic 3D deisgn to fit most face shapes

## DIMENSIONS OF MASK

Depth: 60mm

Width: 150mm

Height: 145mm

Weight: 9g (Approx)

## CLEANING & MAINTENANCE

Not Applicable - Disposable Product

Store the masks out of sunlight away from chemicals in a dry atmosphere

## LIMITATIONS OF USE

Protection will only be offered if the mask is fitted correctly

The mask, when in contact with the skin may cause allergic reactions to susceptible individuals

Do not use where exposure to chemical gases may be experienced

Use in well ventilated areas only, which are not deficient in oxygen and do not contain explosive atmospheres

Ensure good seal around the face is created before entering the hazard area

The working life of the mask is nominally one day (this is based on an working day shift of 8 hours), however it may be affected by many factors, including work rate, airflow and concentration of any contaminent in the atmosphere. The mask should be changed immediately if,
a.) Breathing difficulties due to clogging are experienced,
b.) Breakthrough of a contaminent is detected by smell, taste or any other means, or
c.) The mask becomes damaged

## CONFORMITY & MARKINGS

Meets the FFP3 requirements of EN149

EC Certificate Number 560229, issued by BSi Product Certification

EN149:2001 + A1:2009