

## The New Generation

All Moldex FFP-masks feature the **ActivForm®** seal and **DuraMesh®** structure

### FFP1D

2380 (non valved)  
2385 with Ventex®-valve

### FFP2D

2480 (non valved)  
2485 with Ventex®-valve

### Standard Features

#### ActivForm®

The ActivForm® seal automatically adjusts to different face types and their movements



#### DuraMesh®

Due to the DuraMesh® structure Moldex masks are strong and durable, reducing consumption



### New Generation Features

#### Nose seal

Together with the ActivForm makes the mask fit better and increases comfort



#### Ventex®-valve

The Ventex®-valve reduces moisture and heat, keeping the mask as cool as possible



#### Strap and clip

The clip and adjustable strap make putting the mask on and off easier. During breaks the mask can be worn around the neck

"The New Generation of FFP's" from Moldex have taken fit, comfort and performance to a new dimension with the development of ActivForm®.

ActivForm® provides an "elasticated" sealing area that automatically ensures the mask is correctly fitted throughout the day. This is achieved by remaining formed to the face during the continuous facial movements of the user and therefore provides added security and comfort when compared to the conventional "press to fit" nose clip concept. Other features include the patented DuraMesh®-Design that provides strength and durability. And the Ventex®-Valve that uses low pressure valve technology to optimise air flow reducing the temperature and moisture vapour in the mask. Masks have passed the optional Dolomite clogging test meaning better breathing resistance for longer.