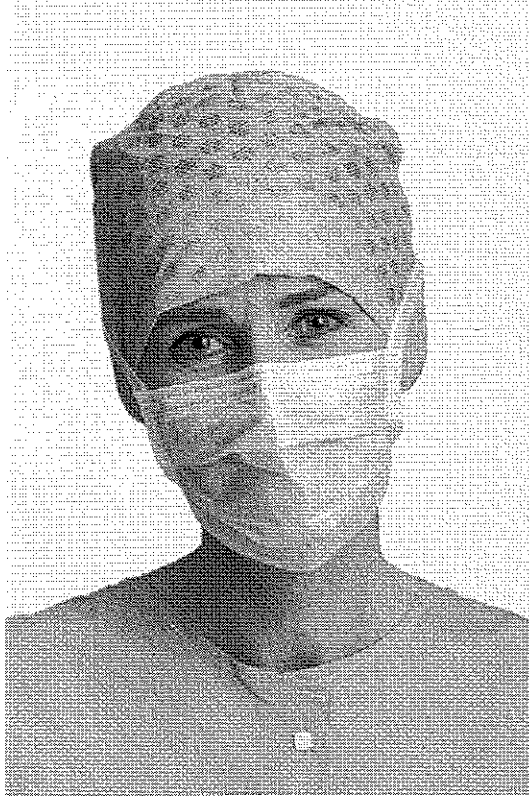


## STANDARD Face Masks

- Low breathing resistance enhances user comfort
- Bacterial Filtration Efficiency up to 99%
- Extra long tie bands allow secure mask positioning
- Strong but conformable nose clip prevents air leakage around nose
- Soft Ultrasonic welding provides skin comfort
- Carefully selected packaging material minimizes risk of odor development
- Natural Rubber Latex-free



## 4280 Standard Face Mask



**Size And Description**

tie-band

**Special Considerations:** Every mask is as good as the discipline that is maintained by the user. Facemasks should be worn completely unfolded with tie-bands pulled tight, the top tie band to the top back of the head, the lower tie band to the neck. Facemasks should be changed at any indication of fluid strike-through and between surgical procedures.

**Sterile**

No

**Color**

blue



<b>Country Of Origin</b>	Japan
<b>Dispenser Box Quantity</b>	60
<b>Transport Box Quantity</b>	360
<b>Pallet Quantity</b>	25920
<b>Standard</b>	EN 14683 Type I ISO 10993 ISO 14001
<b>Label Of Standard</b>	EN 980 CEE 93/42 ISO 15223
<b>Instruction Intended Use</b>	Surgical Facemasks minimize the bacterial spread and exposure to airborne particles. This is applicable in situations such as in the operating theatre, certain laboratory work and certain health care procedures.
<b>MDD Classification</b>	Class I Non-sterile
<b>CEMark Certificate</b>	01966
<b>Instruction Storage</b>	Mölnlycke Health Care recommends that BARRIER products are stored under normal storage conditions. All layers of packaging should be kept intact until access to the underlying layers is needed. Storage facilities for products only protected by the sterility barrier should be kept under conditions where low level of particulate air contamination prevail, so that it would not constitute a risk to the patient when the package is opened and the product is used.
<b>Instruction Disposal Waste</b>	Non-hazardous waste Used BARRIER products and sterility barriers should, in the majority of cases, be classified as non-hazardous waste. They contain high amounts of energy and are well suited for incineration. BARRIER products do not contain any hazardous substances that can leach out if the products are land filled. Transport boxes are designed to fit existing recovery systems. The new BARRIER packaging system complies with the Packaging Waste Directive of the European Union.