

Intersurgical anaesthetic face mask range



	Size 6 extra large adult	Size 5 large adult	Size 4 medium adult	Size 3 small adult	Size 2 paediatric	Size 1 infant	Size 0 neonate	
 ClearLite™ no cushion 729x-001	 7296001	 7295001	 7294001	 7293001	 7292001	 7291000	 7290000	
 QuadraLite™ no cushion 719x-000			 7194000			 7192000	 7191000	
Scented Cushion masks 112x-111	 1126111	 1125111	 1124111	 1123111	 1122111	 1121111	 1120111	
Economy Cushion masks 151x-111	 1517111	 1516111	 1515111	 1514111	 1513111	 1512111	 1511111	

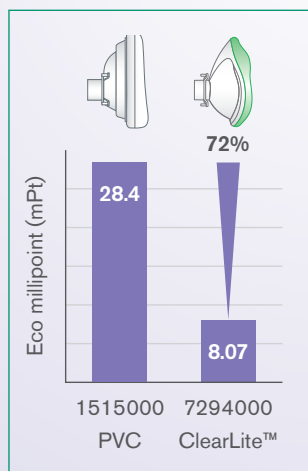
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We have used SimaPro 8 Life Cycle Assessment (LCA) software to assess the environmental aspects of our products. By analysing the materials, packaging, energy used in manufacturing and disposal methods, this software enables us to quantify the environmental impact of our products, giving us a number in units of Eco millipoints.

The example illustrates the reduction of environmental impact between a traditional PVC anaesthetic face mask and the ClearLite™ anaesthetic face mask.

Products with lower scores are more environmentally friendly, with the change from PVC resulting in a 72% reduction in environmental impact.



Reducing your environmental impact



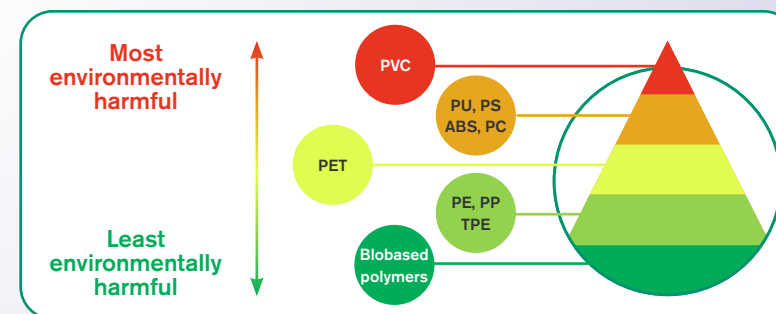
PVC free, Comfortable for the Environment



Phthalates free, for Patient Safety

Innovative and eco-friendly materials

The ClearLite masks are made of PolyPropylene (PP) and ThermoPlastic Elastomere (TPE), two easily reprocessable polymers and significantly less harmful for the environment (cf 'Pyramide des Plastiques' ci-dessous).



No hook ring option available

To make a further step in reducing the environmental impact, the ClearLite masks are also available without hook rings.

A hook ring is approximately 1.4g in weight. As it was estimated that over 40 million masks were supplied globally last year, this equates to 56 tonnes of potentially unnecessary waste on an annual basis.

