



EyeMax2™

Phototherapy Eye Masks

the soft, safe and secure solution for eye protection during neonatal phototherapy

- Adjustable band for optimum comfort and a secure fit
- Easy to use design
- Ergonomically designed eye protection pad to reduce pressure and increase light protection



The EyeMax2 has been designed to assure optimum comfort and eye protection for neonates during phototherapy treatment. The single-piece, wrap-around design is secured at two points on either side of the neonate's head and can be independently adjusted to prevent unwanted movement and allows a comfortable and secure fit.

The large eye protection pad has been ergonomically designed to reduce pressure and increase light protection. The headband however allows blue light to penetrate, so that the head continues to receive phototherapy treatment.

Specifications & Part Numbers

Size	Occipital - Frontal Circumference	Part No.
Regular	32 - 38 cm	1114005
Premie	26 - 32 cm	1114006
Micro	20 - 26 cm	1114007

All EyeMax2 are supplied in packs of 20.

CE

Other phototherapy products available from Viamed

An alternative to the traditional phototherapy eye mask is the phototherapy light shield. These light shields are manufactured by Viamed using Amber 300™ material, and are available in a variety of standard designs and sizes. Light shields can also be designed to meet exact specifications, should the standard range not meet individual requirements.

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FS 28344 MD 78787

BS EN ISO 9001:2000
ISO 13485:2003
ISO 13485:2003 CMDCAS Recognised



Part Number: 0491002

Date: 10/09

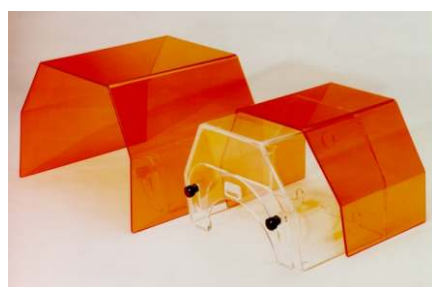


Phototherapy

Lightshields and Hoods

Manufactured from Amber 300* Perspex, these shields are designed to block light falling on the neonate's eyes during phototherapy.

*Amber 300 & Perspex are trademarks of ICI



Phototherapy Lightshield

Open at both ends for easy placement, this type of lightshield is designed for use in conjunction with Viamed's standard range of oxygen hoods.

Part No.	Dimensions (L x W x H)
PP8400	Size 1, 165mm x 200mm x 150mm (internal) <i>For use with PP8000 oxygen hood.</i>
PP8559	Size 2, 245mm x 255mm x 185mm (internal) <i>For use with PP8050 oxygen hood.</i>



Phototherapy Lightshield with front

With a neck aperture on the front, and open at the rear, this type of lightshield is designed for use as a stand-alone lightshield without the need for supplementary oxygen.

Part No.	Dimensions (L x W x H)
PP8510	Size 1, 165mm x 200mm x 150mm
PP8689	Size 1b, 165mm x 200mm x 125mm <i>For use in incubators where space is limited.</i>
PP8560	Size 2, 245mm x 255mm x 185mm



Phototherapy Oxygen Hood

Oxygen hood with an adjustable neck aperture, designed for use as a combined phototherapy lightshield and oxygen hood.

Part No.	Dimensions (L x W x H)
PP8509	Size 1, 165mm x 200mm x 150mm
PP8533	Size 2, 245mm x 255mm x 185mm
PP8562	Size 3, 300mm x 310mm x 230mm

In accordance with Annex IX of the EC Council Directive 93/42/EEC (Medical Device Directive) Viamed Oxygen Hoods have been classified as Class IIb. The notified body number is CE0086 (British Standards Institute).

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