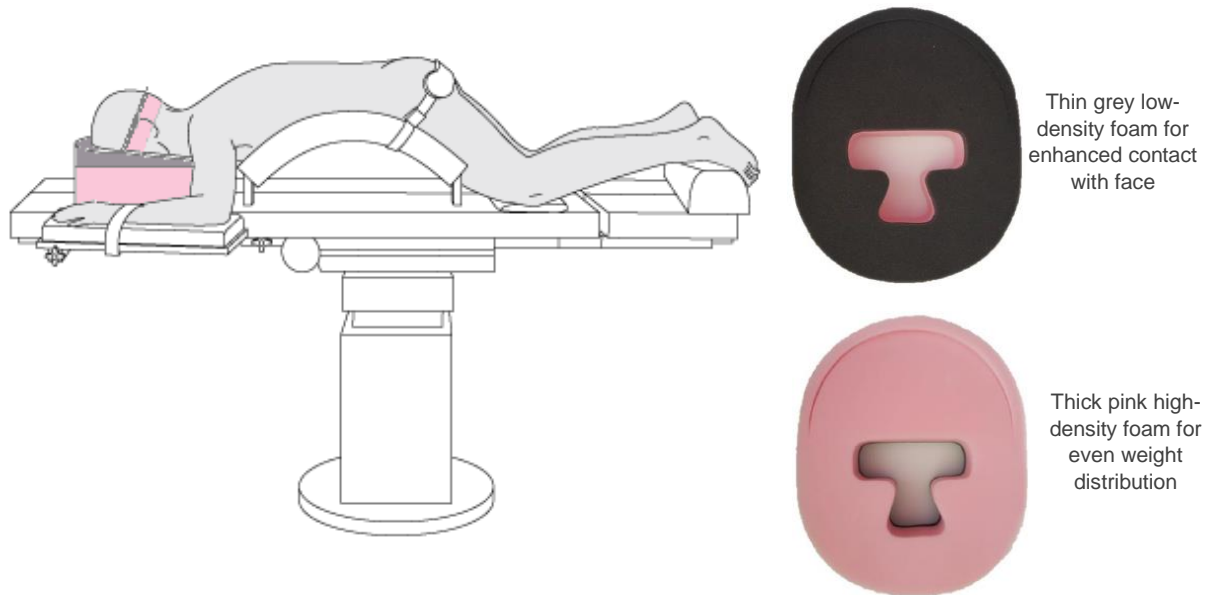


OVAL FACE PROTECTOR

The Oval Face Protector is used for supporting a patient placed in the prone position. It can be used on a Jackson Table or a normal operating table. To distribute weight more effectively, the Face Protector consists of two layers of specialised foam of different densities, a thin grey low-density layer for enhanced contact and protection of the face and a thick pink high-density layer providing for an even distribution of weight.

The design allows for a clear view of the eyes, and endotracheal tube for easy monitoring. The thick strap is designed to keep the Face Protector in position securely while the patient is being moved.



BENEFITS OF THE OVAL FACE-PROTECTOR

- Evenly distributes pressure.
- The product is secured on the patient's head by the thick head strap.
- Increased patient safety
- Lightweight, full-face, protective foam allowing for large and even contact surface area.
- Open cellular design of pink material allows skin to breathe.
- Protects protruding contact areas of the forehead, cheeks, and chin from pressure sores.
- Two varying densities of foam used
 - Thin grey layer* – A low density foam which allows the foam to adjust to the contours of the patients face.
 - Thick pink layer* – A high density foam which distributes weight evenly over the entire contact area.

The Oval Face Protector is manufactured locally and is proudly South African

CODE	DESCRIPTION	NAPPI CODE	QUANTITY
SUR 014	Oval Face Protector	158508*002	10