

PATIENT POSITIONING FOAM BLOCKS – RADIOLUCENT
Foam positioning supports for radiology and medical imaging



Product description:

Patient positioning foam blocks are designed to provide stable, comfortable and reproducible patient positioning during medical imaging and radiology examinations.

Thanks to a **wide range of shapes and sizes**, these positioning aids support different body areas such as the head, neck, limbs and torso, enabling precise and targeted positioning.

Made of **semi-rigid polyurethane foam**, they offer an optimal balance between support and comfort. The **water-repellent PU coating** is easy to clean and suitable for daily hospital use.

Fully **radiolucent**, these foam blocks do not interfere with image quality and can be safely used in conventional radiography, CT and other imaging modalities.

- **Accurate patient positioning** during examinations
- **Multiple shapes:** wedges, half rolls, cervical supports, round plates
- **Various sizes** to fit anatomical needs
- **Semi-rigid polyurethane foam**
- **Water-repellent PU surface**, easy to clean
- **Fully radiolucent**

These positioning blocks are intended for **professional medical use** to improve examination quality and patient comfort.

Color: White (extra charge of 20%), Agave, Blue, Yellow, Cloud grey, Red, Mauve

Positioning wedge PT 2 size: 7 - Donut Ø 18/5 x 4 cm, 8 - Roll 25 x Ø 10 cm, 13 - Scalene triangle, 60 x 30 x 15 cm, length of sides 24/19,5 cm, 14 - Bevelled wedge 28 x 18 x 8 cm, 15 - Bevelled wedge 28 x 18 x 10 cm, 16 - Bevelled wedge 24 x 36 x 6 cm, 17 - Rectangle 36 x 24 x 3 cm, 18 - Rectangle 36 x 24 x 5 cm, 19 - Round plate Ø 15 cm, H: 4 cm, 19 - Round plate Ø 2 cm, H: 5 cm, 20 - Neck padding 50 x 32 x 18 cm, 21 - Body support 40 x 30 x 18 cm, 22 - Half-roll 18 x 15 x 7,5 cm, 23 - Half-roll 36 x 15 x 7,5 cm, 24 - Half-roll 18 x 22 x 11 cm, 25 - Half-roll 36 x 22

x 11 cm

Reference: -