

COMPENSATING FILTER "LITTLE PRISM"

Compensating filters are used for structures with large differences in absorption.



Product description:

Features

- Has two gradients: 37° and 52°.
- Velcro is incorporated at each end; other self-adhesive velcro (supplied) serves to fix the filter to the collimator or to a cassette.
- Specification - Standard little prism
 - Length 21 cm – Width : 8 cm – Height 4 cm
 - With self-adhesive velcro and 4 fixation plates.

Applications

- Abdomen, double contrast, lateral decubitus
- Some chests with a large base extremities
- Calcaneum, axial view
- Olecranon, axial view
- Patella and tibial tuberosity
- Also used next to the patient.

Little prism used at the collimator The little prism is fixed to the collimator in any position by means of self-adhesive velcro (supplied). Its gradients are four times smaller at a 100-cm distance, due to magnification.

For the calcaneum (or the olecranon), axial view.

The lower patella is less penetrated using the little prism. When the cassette is vertical, use auto-adhesive velcro to hold the filter.

Reference: IMFI-04