



Double Diverging Rotating Radial Collimator



Technical Characteristics

- Angle between centres of foils: 0.19°
- Effective foil length: 450mm
- Total Collimator angle both planes 7.79°
- Foil Material: Mylar
- Absorber: Gadolinium Oxide
- Number of Foils: 40
- Coated foil thickness 0.076mm
- All Materials are Non-Magnetic.

The Collimator is held in an adjustable ring so it can be moved along its longitudinal axis without the need to remove from its support assembly.

Euro Collimators Ltd
T.Booth Works
Longhill
Elmstone Hardwicke
Nr. Cheltenham
Gloucestershire, GL51 9TB, UK