

# High Performance Air Ionization Chamber for Relative and Absolute Dosimetry **RAZOR™ Chamber**



The RAZOR™ Chamber is a compact chamber for measurements of small fields and of ranges with high dose gradients, e.g. stereotactic fields

Suitable for Relative Dosimetry of photon and electron fields in radiotherapy.

### Technical Specification

Cavity volume (cm <sup>3</sup> )	Cavity length (mm)	Cavity radius (mm)	Wall material	Wall thickness (g/cm <sup>2</sup> )	Central electrode material	Water-proof
0.01	3.6	1.0	C552	0.088	Graphite	Y

### CONTACT

dosimetry-info@iba-group.com  
 Europe, Middle East, Africa | ☎ +49 9128 607 0  
 North America, Latin America | ☎ +1 901 386 2242  
 Asia Pacific | ☎ +86 10 8080 9288

iba-dosimetry.com