



INDEPENDENT X-RAY  
QUALITY ASSURANCE

Use with

Mako  Piranha  Cobia



## Dose Probe Suction Cup Holder

# Quick and easy positioning of the RTI Dose Probe

The Dose Probe Suction Cup Holder makes it easy to position the RTI Dose Probe quickly and in a reproducible position - every time.

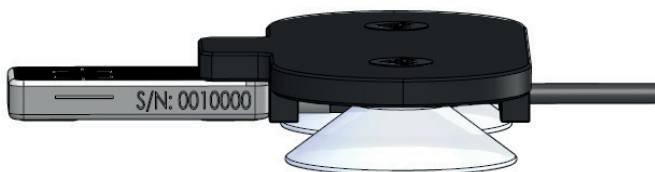
### Multi-use of the holder

Use the suction cups for vertical surfaces, or place the holder up-side-down on the table. In the up-side-down position the RTI Dose Probe is safely positioned with an air gap to the detector and the reference point 10 mm above the surface.

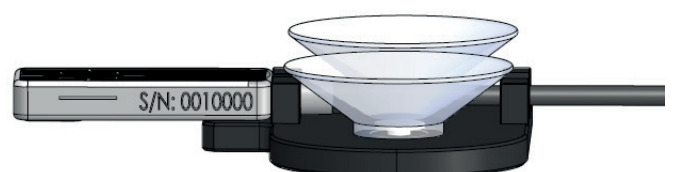
For a flat position directly on top of a surface, the suction cups can be removed.

Below follows a few examples of use of the holder.

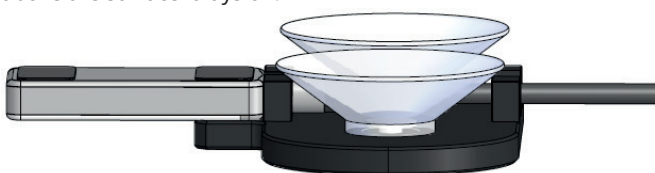
The dose probe facing from the surface it is fixated to by the suction cups.



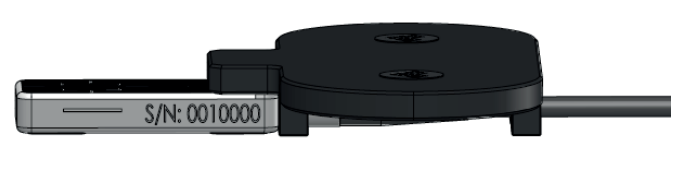
The dose probe facing downwards when the holder is laying on the table. Reference point height becomes 9 mm.



The dose probe facing towards the surface it is fixated to by the suction cups. It can also be placed directly on a table. Then the dose probe reference point becomes fixated at a distance 10 mm above the surface it lays on.



Removing the suction cups will allow a fixed position of the dose probe directly on the surface. Reference point height becomes 4 mm.



### General Specifications

Art No	9744014-00
Dimensions	95 x 57 x 11.1 mm (excl. suction cups)
Weight	42 g

Specifications in this document may be changed without notice



RTI Group Headquarters  
Flöjelbergsgatan 8C  
SE-431 37 Mölndal, SWEDEN

Phone: +46 (0) 31 746 36 00  
sales@rtigroup.com  
www.rtigroup.com

RTI Group North America  
33 Jacksonville Road, Bldg. 1  
Towaco, NJ 07082, USA

Phone: +1 800-222-7537  
sales.us@rtigroup.com  
www.rtigroup.com