

In measurement laboratories, work is often carried out with tables having a regular, quadratic hole pattern, for example, with a M6 thread. For such worktables, FOBA has a modular system, the COMBITUBE system\*, to construct a rig for holding the products to be analysed with a sensor.



### CIBAM

Adapter with M6 thread on the bottom and with a COMBITUBE male connector on top. Screw CIBAM on the perforated plate to construct the rig of COMBITUBE.

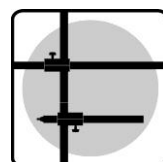
- Length w/o cone and thread: 35 mm (1.4")
- Diameter: 25 mm (1")
- Weight: 140 g (0.31 lbs)

Some applications of COMBITUBE rigs as holders for objects to be analysed.



**Thanks to a great variety of components:  
the right solution for each situation**

\* Visit [www.foba.ch](http://www.foba.ch) to learn more about FOBA's practical COMBITUBE™ System



Made in Switzerland  
Made by **FOBA**<sup>®</sup>