

# Oncolysis parts for v1.2 in vitro setup

- **ONC- single treatment unit (assembly)**

Off-the-shelf (OTS) parts (links)

- **1000-0173**
  - Acoustic absorbing foam ([OTS](#))
- **1000-0174**
  - Polystyrene clear tank used in treatments ([OTS](#))
- **1000-0175**
  - Internal O-ring for all the cones ([OTS](#))
- **1000-0176**
  - External O-ring for 25mm and 30mm cones ([OTS](#))
- **1000-0177**
  - External O-ring for 45mm and 60mm cones ([OTS](#))
- **1000-0178**
  - Thincert cell culture insert for 6 well plates ([OTS](#))

Tank covers zip

- **3000-0767**
  - Thincert holder/Laser cut in acrylic (3mm thickness)
- **3000-0768**
  - Hooks for Inner Tank Cover - 25mm, 3D printed
- **3000-0769**
  - Hooks for Inner Tank Cover - 30mm, 3D printed
- **3000-0770**
  - Hooks for Inner Tank Cover - 45mm, 3D printed
- **3000-0771**
  - Hooks for Inner Tank Cover - 60mm, 3D printed

Coupling cone zip

- **3000-0772**
  - 25mm cone used for 70,100 and 150kHz. 3D printed in 3rd party manufacturer (Xometry - Process: Stereolithography (SLA) Material: Accura ClearVue, Clear, Standard Resolution)
- **3000-0773**
  - 30mm cone used for 230 and 300kHz. 3D printed in 3rd party manufacturer (Xometry - Process: Stereolithography (SLA) Material: Accura ClearVue, Clear, Standard Resolution)
- **3000-0774**
  - 45mm cone used for 500 and 1000kHz. 3D printed in 3rd party manufacturer (Xometry - Process: Stereolithography (SLA) Material: Accura ClearVue, Clear, Standard Resolution)
- **3000-0775**

- 60mm cone used for 670kHz. 3D printed in 3rd party manufacturer (Xometry - Process: Stereolithography (SLA) Material: Accura ClearVue, Clear, Standard Resolution)