

## Imhoff Sedimentation Cone, SAN

According to DIN 12 672. Crystal clear, with molded graduations for precise reading of volumes. For simple, basic cleaning and rinsing, the screw coupling on the tip can be removed. Lower breakage risk than for PC or glass containers. For determination of suspended matter in liquids (e.g., for industrial and municipal wastewater).

| Graduation:   | Divisions: | Error limits: |
|---------------|------------|---------------|
| 0 - 2 ml      | 0.1 ml     | +/- 0.1 ml    |
| 2 - 10 ml     | 0.5 ml     | +/- 0.5 ml    |
| 10 - 40 ml    | 1 ml       | +/- 1 ml      |
| 40 - 100 ml   | 2 ml       | +/- 2 ml      |
| 100 - 1000 ml | 50 ml      | +/- 10 ml     |

| Volume<br>ml | PU | Cat. No. |
|--------------|----|----------|
| 1000         | 3  | 75991    |



## Sedimentation rack, PMMA

For 2 Imhoff Sedimentation Cones. Base plate with depression for exact vertical positioning of the sedimentation cone.

| L x W x H<br>mm | PU | Cat. No. |
|-----------------|----|----------|
| 150 x 300 x 290 | 1  | 81056    |



## Evaporating dishes, PFA



With snap-on lid, PE. For contamination free sample preparation and efficient transportation. Due to a conical depression in the middle of the base very small amounts of a solvent are adequate to absorb the evaporated samples.

| Volume<br>ml | Height<br>mm | Ø<br>mm | PU | Cat. No. |
|--------------|--------------|---------|----|----------|
| 25           | 25           | 50      | 1  | 103297   |
| 50           | 54           | 50      | 1  | 103397   |

