

Technical drawing of a 1000.0ml bottle, showing dimensions and labels. The drawing includes a side view and a top view.

Dimensions:

- Overall height: 235.5
- Height to top of neck: 57.0
- Neck diameter: $\varnothing 25.0$
- Neck length: 18.0
- Shoulder radius: R18.0
- Shoulder diameter: $\varnothing 35.0$
- Body radius: R30.0
- Label panel height: 139.5
- Label panel width: 0.30 (min 0.1)
- Label panel position: 198.5 (from top), 195.5 (from bottom)
- Bottom panel height: 38.0
- Bottom panel width: 33.0
- Bottom panel radius: R46.3
- Bottom panel position: 20.0 (from bottom)
- Bottom panel diameter: $\varnothing 68.5$
- Bottom panel thickness: 4.0
- Bottom panel width: 8.0
- Bottom panel radius: R4.5
- Overall diameter: $\varnothing 83.1 \pm 1.5$

Labels:

- 1000.0ml NOMINAL
- Machine No. 5
- Cavity No.

Other features:

- Top view shows a circular base with a diameter of $\varnothing 68.5$.
- Bottom view shows a circular base with a diameter of $\varnothing 83.1 \pm 1.5$.
- Labels A and B are indicated on the side view.



A diagram of a circular assembly, likely a component of a mechanical system. It features a central spiral spring (coiled wire) surrounded by a ring. The ring is divided into segments by radial lines. A label 'Crescent stipple 90 pieces' points to a specific segment of the ring. The entire assembly is enclosed within a circular frame.

A cross-sectional diagram of a boat hull. A dashed vertical line represents the centerline. A horizontal dashed line represents the water level. A bilge pump is installed in the bilge area, labeled with '1L' and '3 102'. The pump is connected to a discharge line that exits the hull through the transom.

