

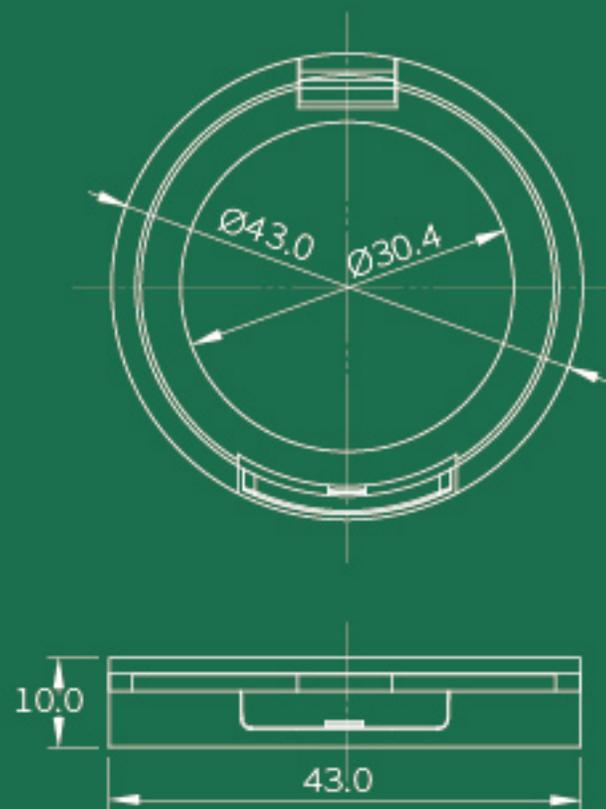
# A30

**SIZE**  $\phi 43.0 \text{ mm} \times 10.0 \text{ mm}$

**CAPACITY** 2 g

**MATERIAL** PMMA

# Lomei



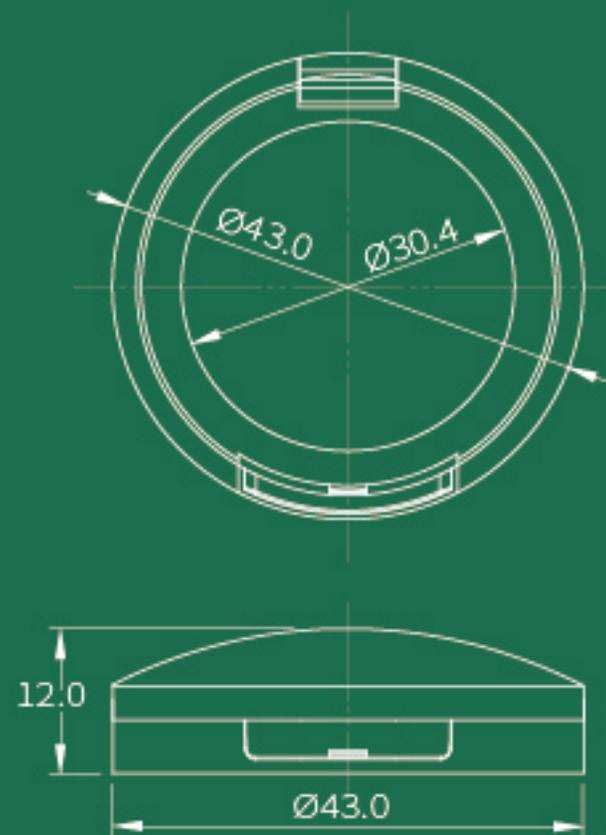
# A30B

**SIZE**  $\phi 43.0 \text{ mm} \times 12.0 \text{ mm}$

**CAPACITY** 2 g

**MATERIAL** PMMA

# Lomei



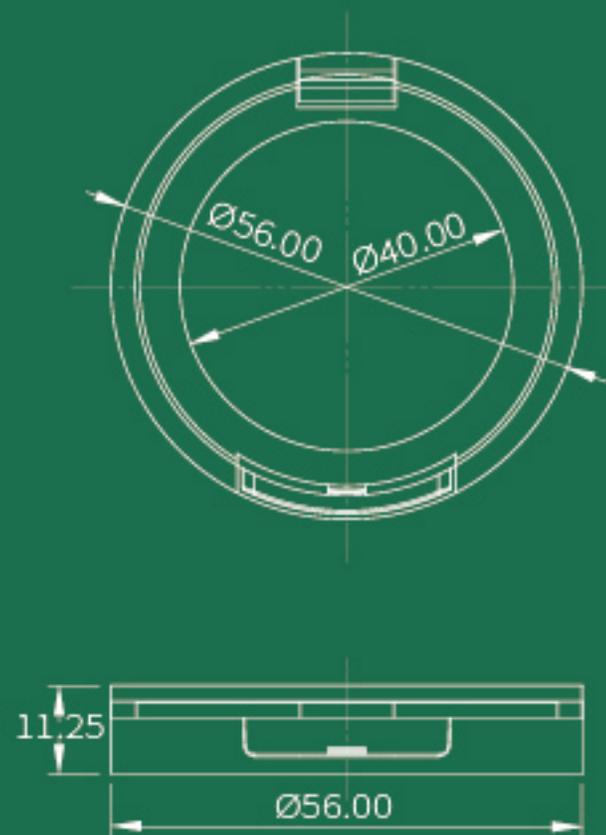
# A56

**SIZE**  $\phi 56.00 \text{ mm} \times 11.25 \text{ mm}$

**CAPACITY** 5.5 g

**MATERIAL** PMMA

# Lomei



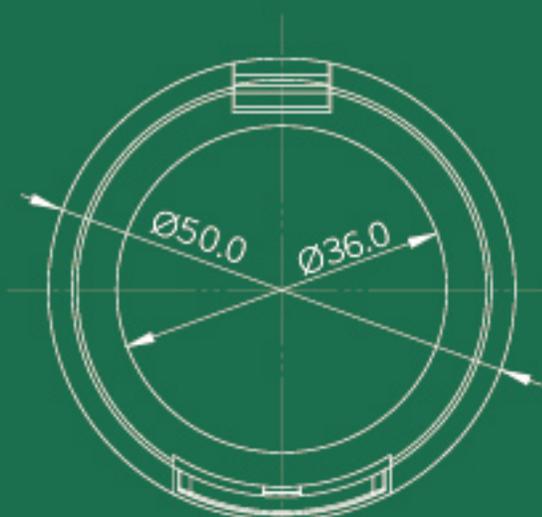
# A56S

**SIZE**  $\phi 50.0 \text{ mm} \times 11.0 \text{ mm}$

**CAPACITY** 2.5 g

**MATERIAL** PMMA

# Lomei



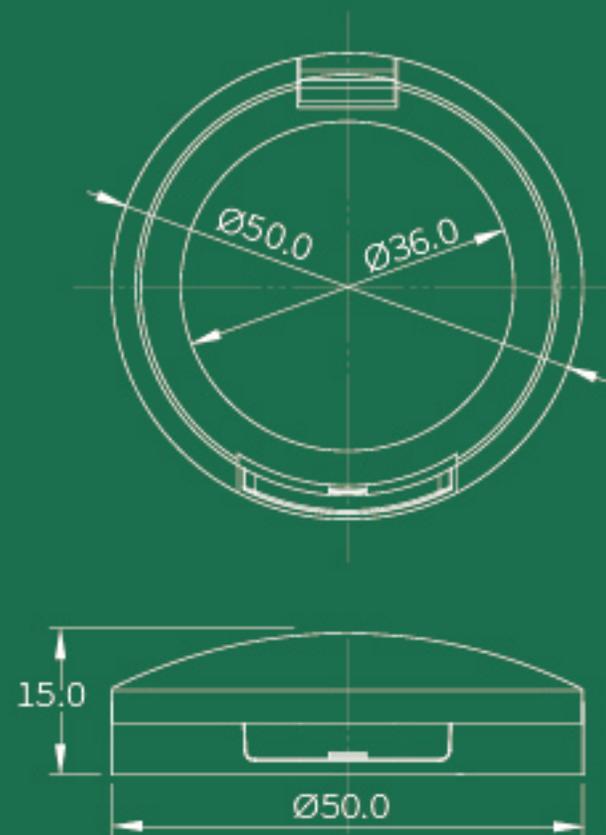
# A56SB

**SIZE**  $\phi 50.0 \text{ mm} \times 15.0 \text{ mm}$

**CAPACITY** 2.5 g

**MATERIAL** PMMA

# Lomei



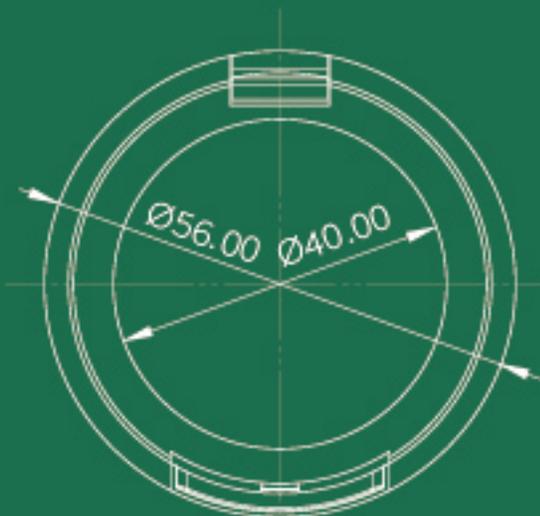
# A56W

**SIZE**  $\phi 56.0 \text{ mm} \times 11.25 \text{ mm}$

**CAPACITY** 5.5 g

**MATERIAL** PMMA

# Lomei



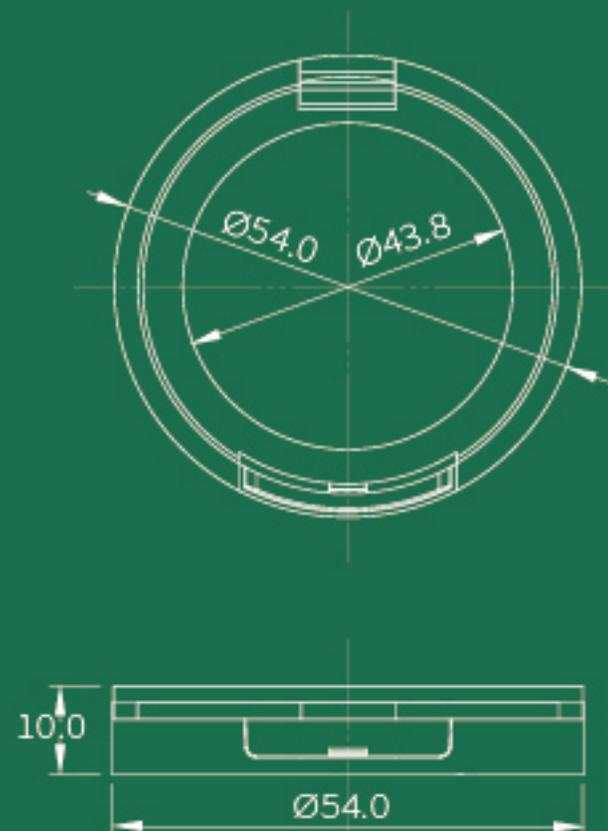
# A58

**SIZE**  $\phi 54.0 \text{ mm} \times 10.0 \text{ mm}$

**CAPACITY** 5 g

**MATERIAL** PMMA

# Lomei



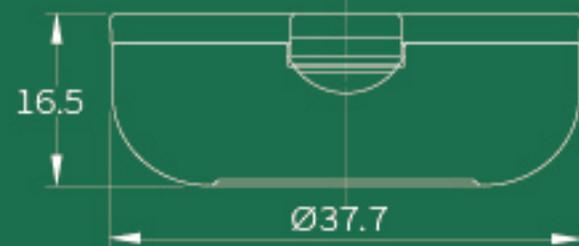
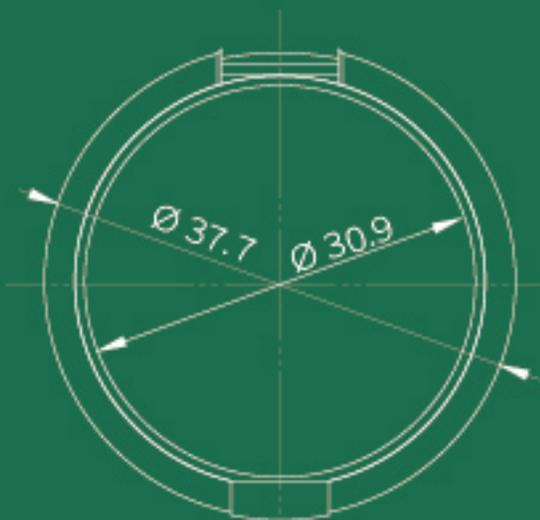
# A122

**SIZE**  $\phi 37.7 \text{ mm} \times 16.5 \text{ mm}$

**CAPACITY** 5.5 g

**MATERIAL** SAN

# Lomei



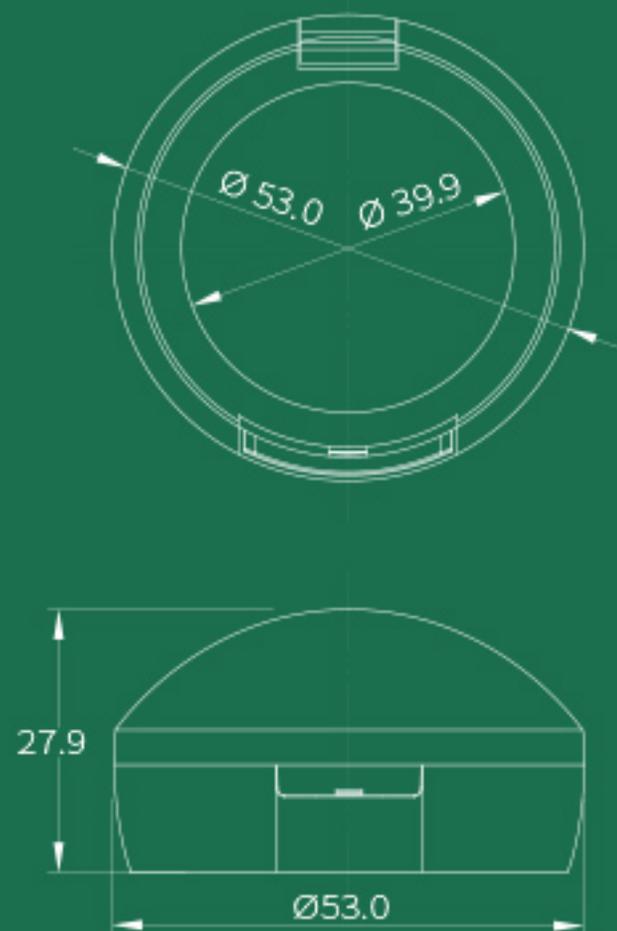
# A358

SIZE  $\phi 53.0 \text{ mm} \times 27.9 \text{ mm}$

CAPACITY

MATERIAL PMMA

# Lomei



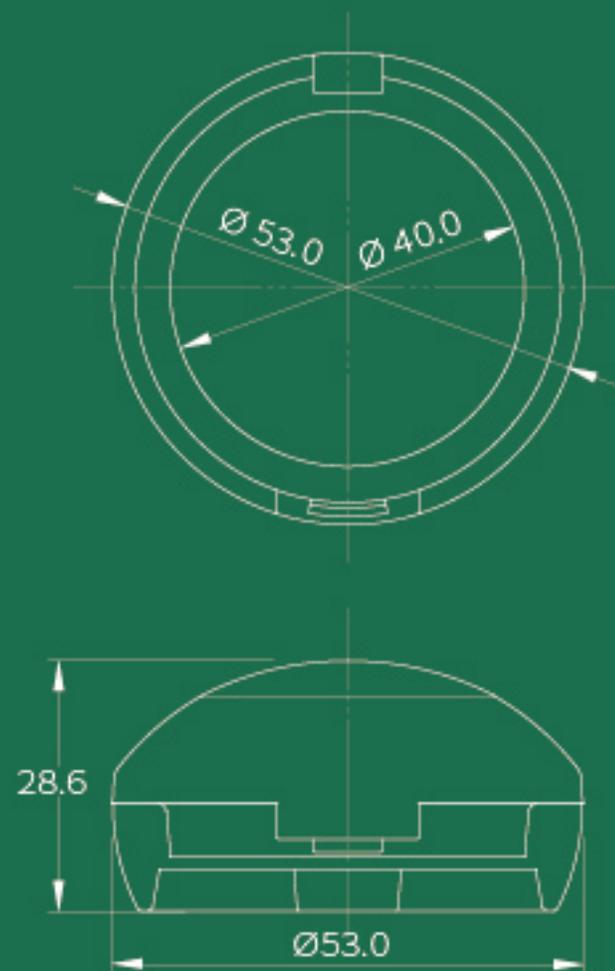
# A368

**SIZE**  $\phi 53.0 \text{ mm} \times 28.6 \text{ mm}$

**CAPACITY**

**MATERIAL** SAN

# Lomei



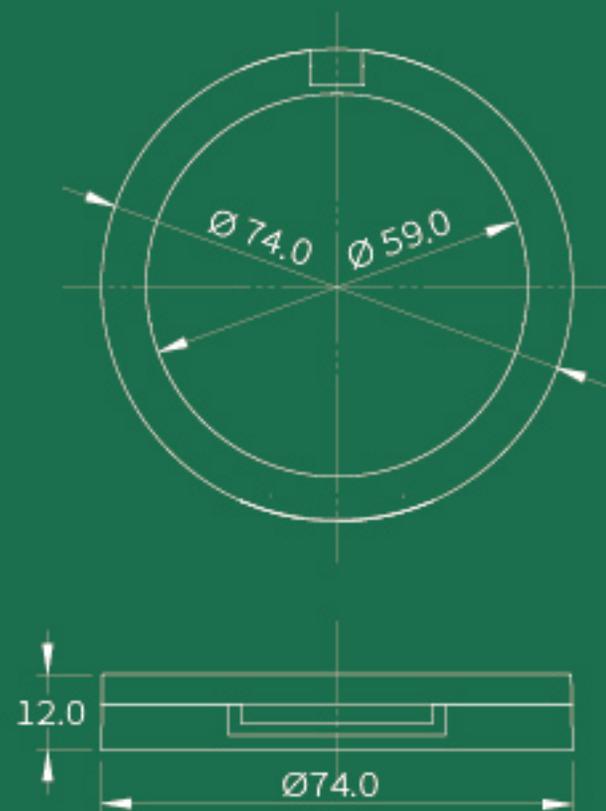
# A747

**SIZE**  $\phi 74.0 \text{ mm} \times 12.0 \text{ mm}$

**CAPACITY** 10 g

**MATERIAL** PMMA

# Lomei



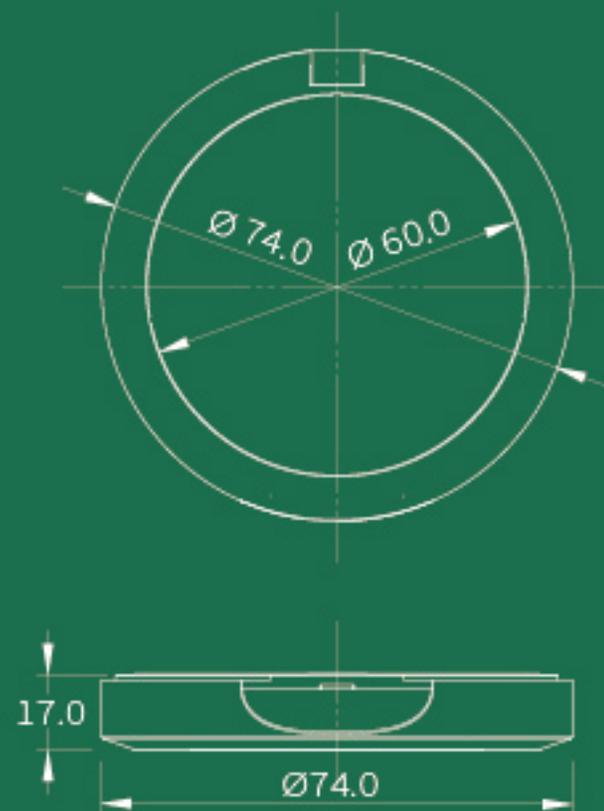
# A757-1

**SIZE**  $\phi 74.0 \text{ mm} \times 17.0 \text{ mm}$

**CAPACITY** 10 g

**MATERIAL** PMMA

# Lomei



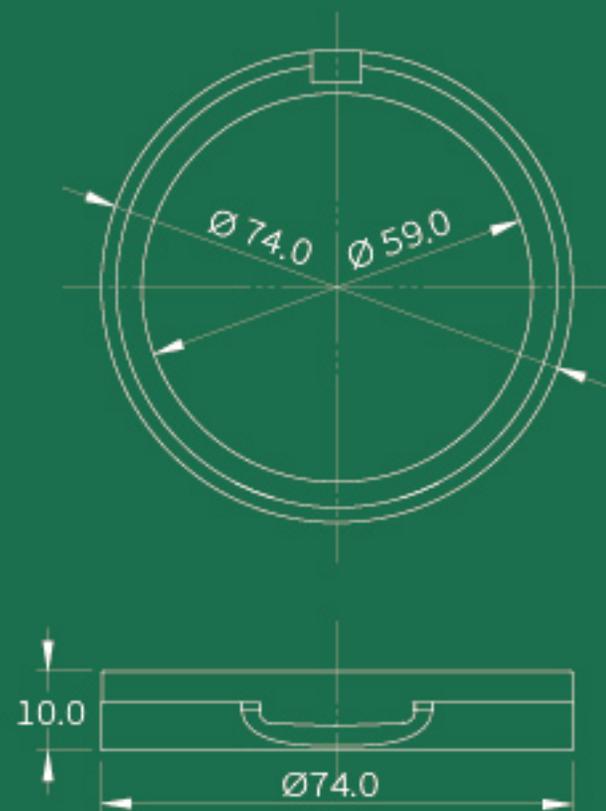
# A767

**SIZE**  $\phi 74.0 \text{ mm} \times 10.0 \text{ mm}$

**CAPACITY** 10 g

**MATERIAL** PMMA

# Lomei



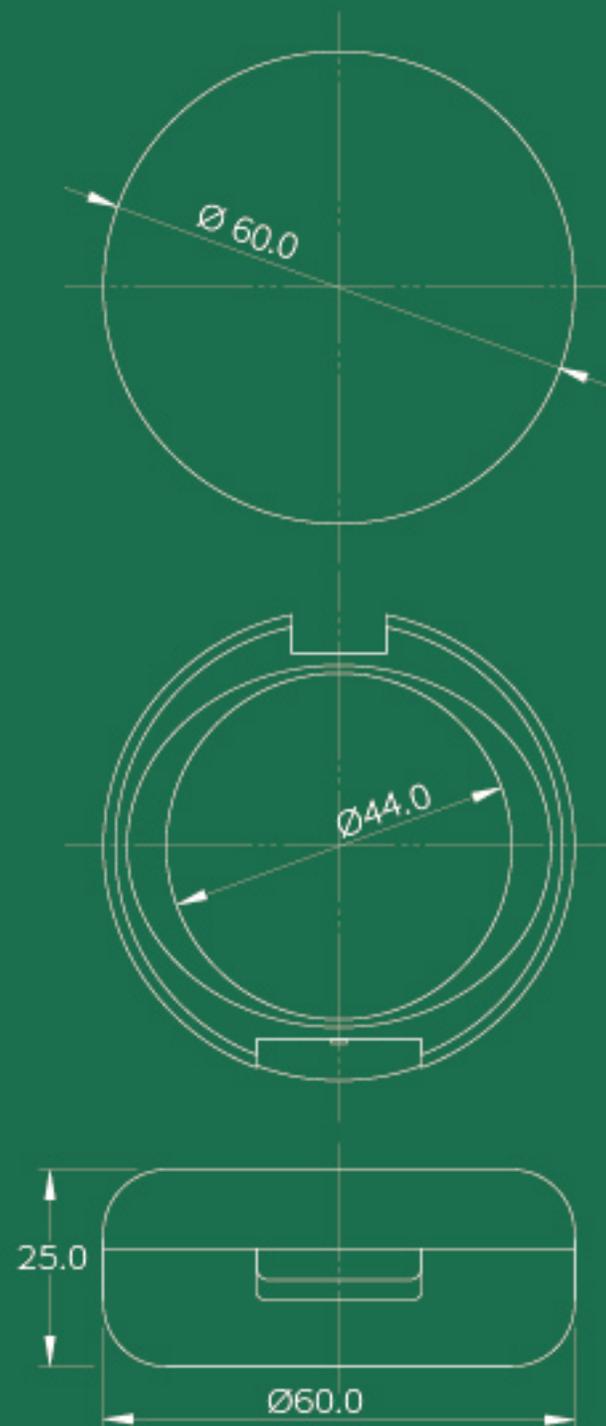
# LBN11

**SIZE**  $\phi 60.0 \text{ mm} \times 25.0 \text{ mm}$

**CAPACITY** 5.5 g

**MATERIAL** Cap: ABS+AS | Base: ABS+AS

# Lomei



# LIM123

**SIZE**  $\phi 65.0$  mm  $\times$  12.0 mm

**CAPACITY** 5.5 g

**MATERIAL** PETG

# Lomei

