

Specific Gravity Cup

■ Introduction:

BEVS supplies the Specific Gravity Cups which are made of robust aluminum or stainless steel with 3 different specifications, 50cc/100cc/83.3cc (US gallon).



■ Precision:

The manufacturing accuracy of Specific Gravity Cups is $\pm 0.2\%$ under the room temperature at $15^{\circ}\text{C} \sim 25^{\circ}\text{C}$.

■ Standard:

BS3900 A19, ISO 2811, DIN 53217, ASTM 1475



■ Unit Conversion:

When apply the Specific Gravity Cup with the volume of 100cc, convert format as follows:

- ◆ When the unit is used "pound/Us gallon", specific gravity weight (g) $\times 0.1$
- ◆ When the unit is used "g/liter", specific gravity = weight (g) $\times 10$
- ◆ When the unit is used "kg/liter", specific gravity = weight (g) / 100

■ Order Information:

Order No.	Volume (ml)	Material
BEVS 2101/50	50	Aluminum
BEVS 2101/100	100	Aluminum
BEVS 2101/A	83.3	Aluminum
BEVS 2102/50	50	Stainless Steel
BEVS 2102/100	100	Stainless Steel
BEVS 2102/A	83.3	Stainless Steel