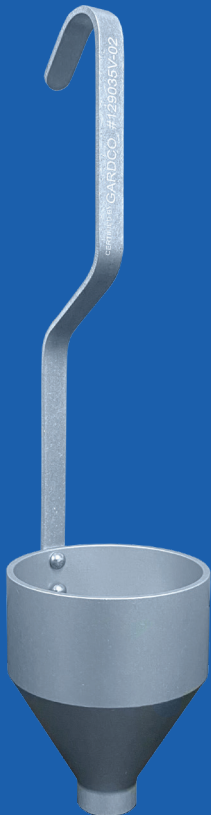


Din4 Viscosity Cup

WIDTH:	25 cm / 9.75 in
HEIGHT:	9 cm / 3.5 in
DEPTH:	9 cm / 3.5 in
WEIGHT:	0.18 kg (0.4 lbs)
PART #:	P1081

Made from
Anodized Aluminum

Certified by
GARDCO # 129035V-02



Do not use a hard cleaning device to clean the orifice at the bottom of the cup, as the size of this opening is critical to the accuracy of the metering control. Any modification of this orifice will affect the accuracy of this viscosity cup.

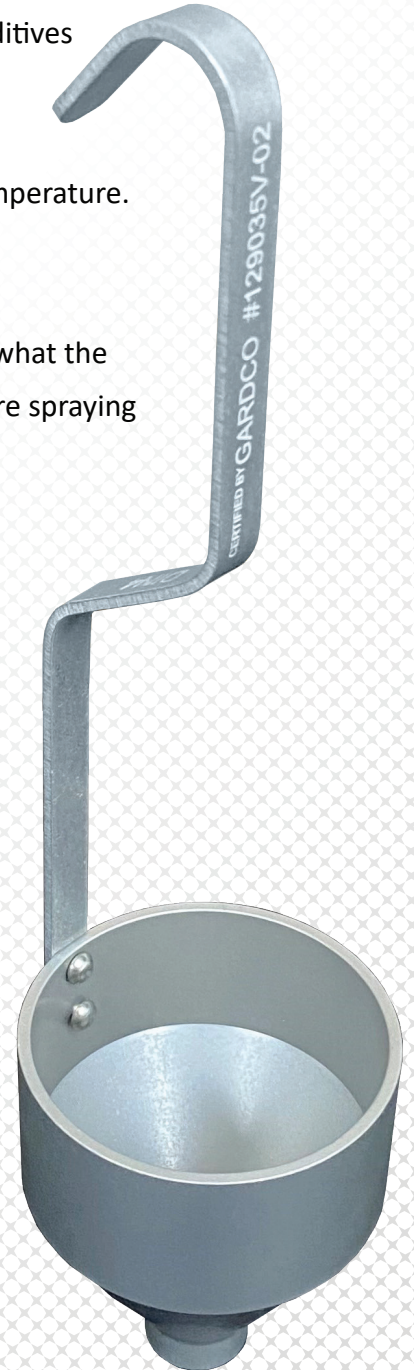
The DIN 4 viscosity cup is used to measure the viscosity or thickness of a liquid after reduction and additives are mixed together while it is prepared for spraying. Besides reduction, the thickness of the paint can also be a function of product temperature. The warmer the product the thinner it will be.

The DIN 4 cup helps to ensure that no matter what the conditions are, the thickness of the paint before spraying is always correct.

Made from anodized aluminum for easy cleaning between uses.

Viscosity Cup Instructions

- Clean the cup before and after every use.
- While holding the by the handle, submerge the cup into the liquid until the rim is below the surface.
- Lift the cup out of the liquid, and when the rim of the cup breaks the surface, begin timing the flow until it stops.
- If the time varies from the paint manufacturer's recommendation, follow their instructions to make the necessary adjustments.



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