

FORD CUP CARE GUIDELINES

Proper care and maintenance of the Ford Cup are essential to retain its initial calibration and condition.

- 1. Cleaning After Use**
Clean the B4 flow cup immediately after each use and place it back on its stand. This prevents any residue from drying and obstructing the orifice.
- 2. Maintaining the Orifice**
Ensure the orifice remains clear of dirt, dried varnish, enamels, or other contaminants. If buildup occurs, soak the cup in solvent and gently clean it using a soft wooden stick (like a matchstick).
- 3. Avoiding Metal Tools**
Do not use any metal objects or pins to clean the cup, as these may damage it. Avoid scratches on internal surfaces.
- 4. Drying Properly**
After cleaning, completely dry the viscosity cup with a lint-free cloth before placing it back on its stand.