

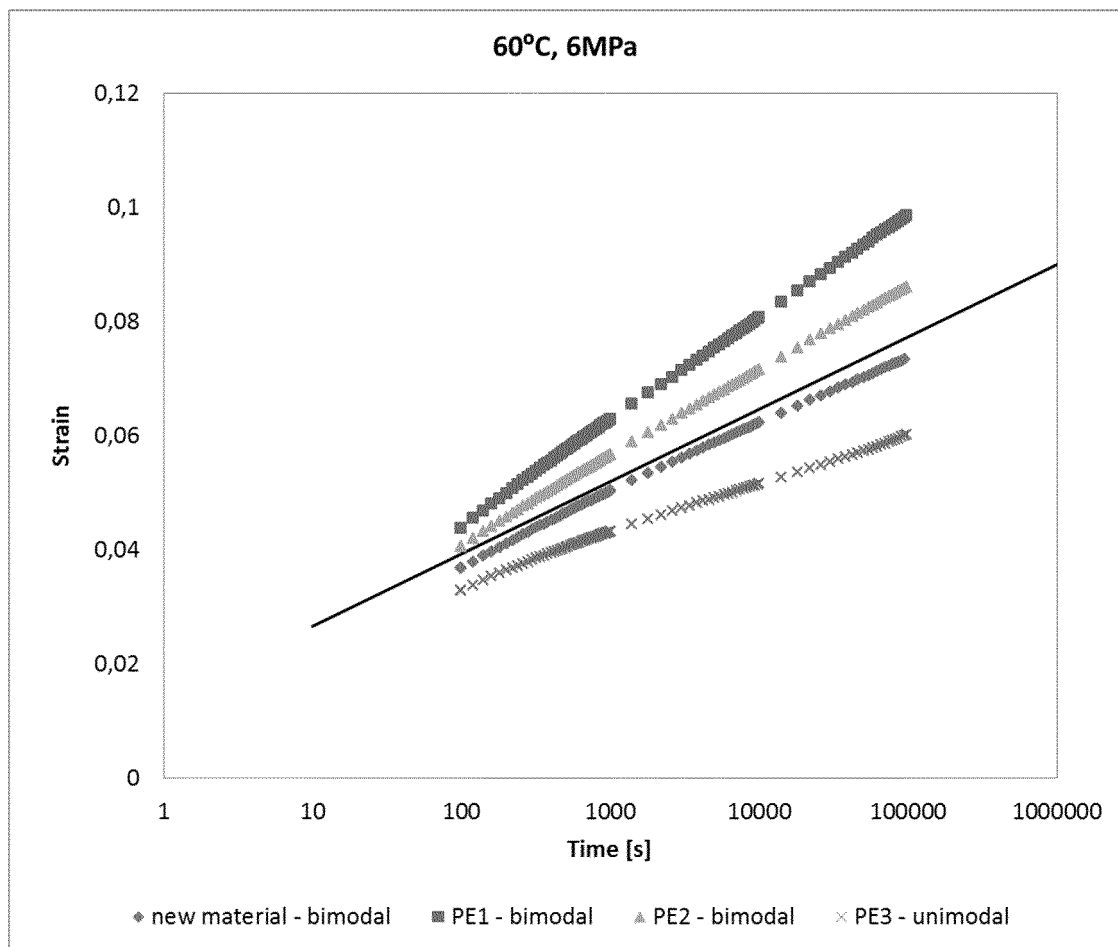


Figure 1. Creep strain as a function of time

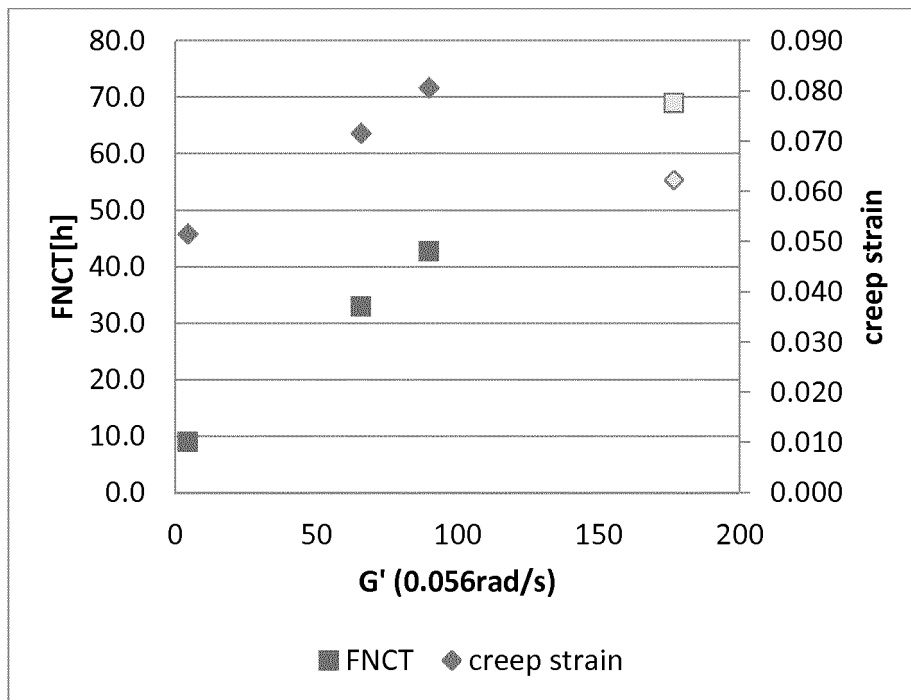


Figure 2 FNCT and creep strain showed as function of $G' (0.05 \text{ rad/s}, 190^\circ \text{C})$. Points at $G' = 176$ represent Ex.1 Creep strain measured at 10,000 s.

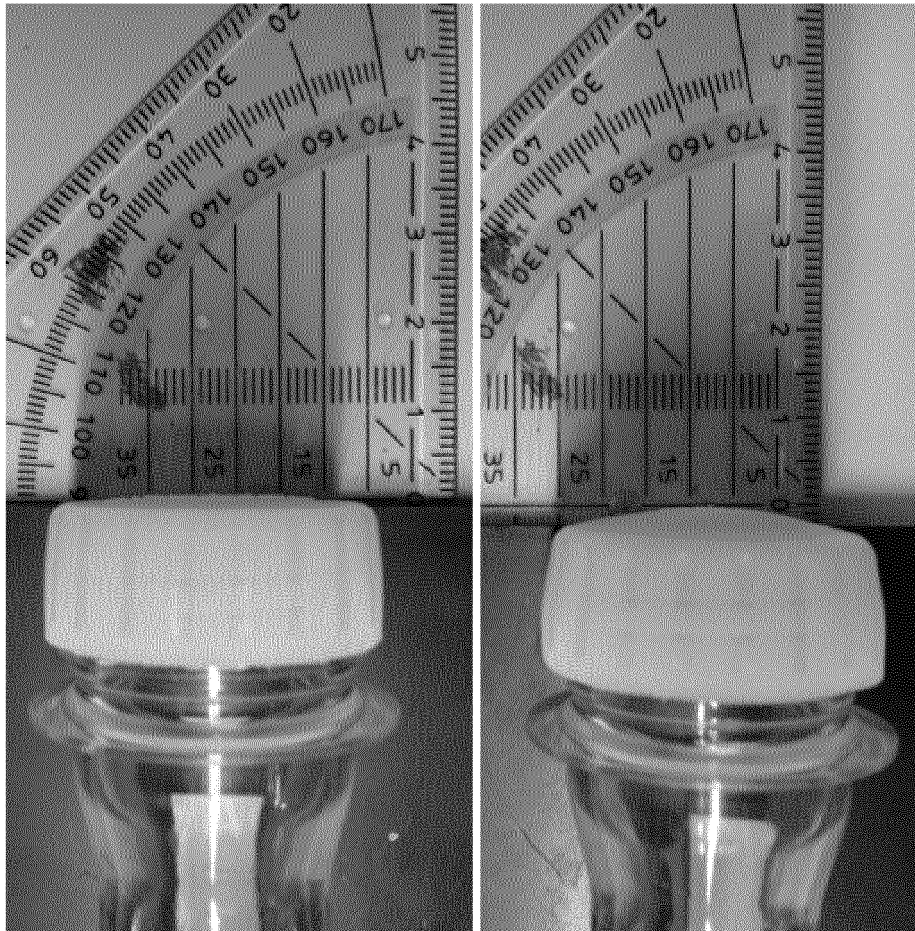


Figure 3. Example of non-domed cap (left) and domed cap (right)

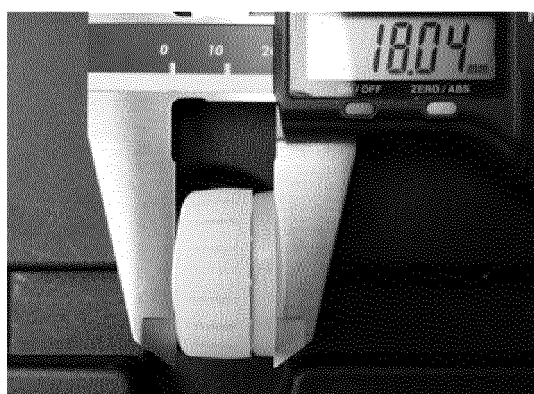


Figure 4. Example of measuring non-domed cap (left) and domed caps (right)

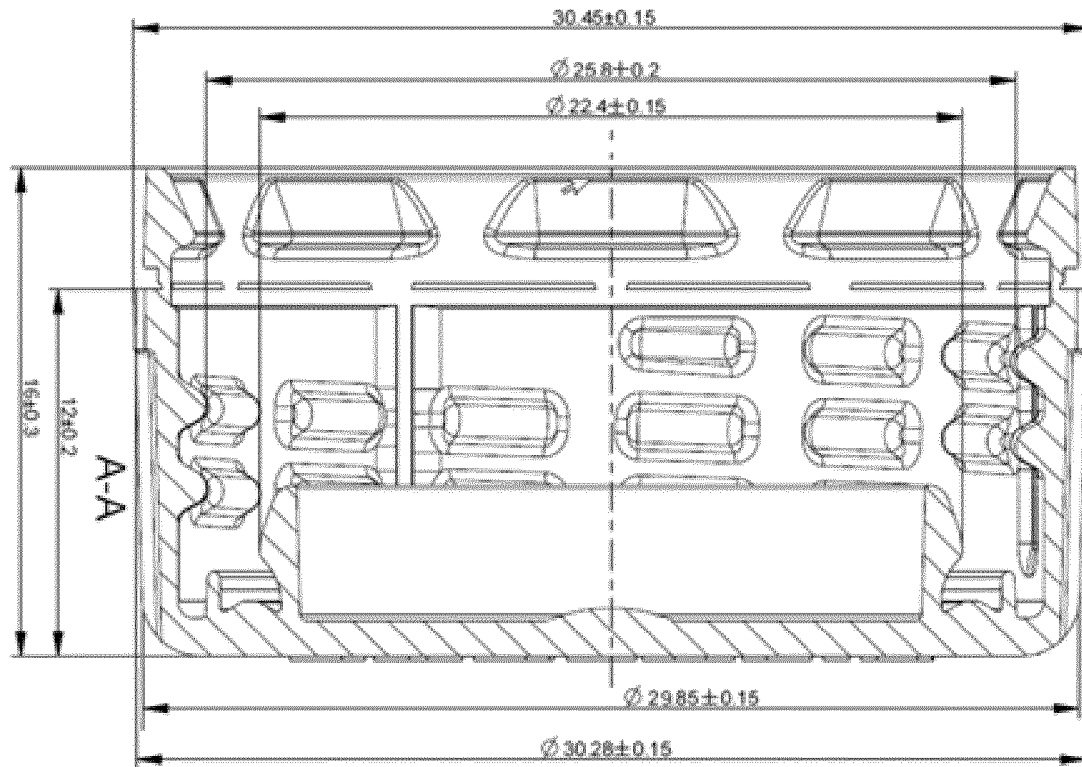


Figure 5. Dimensions of cap used for the doming test