Zahn Cup

Zahn Cup is a small cup attached from a U - shaped looped handle. This Instrument is ideal for measuring the consistency/viscosity of paints, varnishes, ink, lacquer during application or production period. There is an orifice in the centre at the bottom of the cup. It is made up of brass with a plating, a long loop handle is attached with the brass cup so that we can simply dip into the liquid container, lift it out and measure how long time it takes for the contents to empty through the orifice.

Standards: **ASTM D 4212, ASTM D 1084**

Raj Make

Technical Specifications:

Ref No.	Zahn Cup No.	Orifice Diameter (mm)	Viscosity Range (cSt)	Flow Time (Sec.)
148/1	1	2.0	5 - 60	35 - 80
148/2	2	2.7	20 - 250	20 - 80
148/3	3	3.8	100 - 800	20 - 80
148/4	4	4.3	200 - 1200	20 - 80
148/5	5	5.3	400 - 1800	20 - 80

