

Differential Scanning Calorimetry

Use: Thermal analysis, heat flow, determination of melt temp, crystallization temp and glass transition temp

Materials: Polymers, Cements, liquids, biological samples

Features/specs:

temperature range -90-550°C with use of RCS90 chiller

all tests ran under nitrogen system

Tzero heat flow and standard heat flow modes

Can run modulated DSC (MDSC)

