## **Pyroprobe 6200 Steam Option**

The Steam module is designed for Pyroprobe 6200 to introduce water vapor at a user-settable rate into the DISC chamber under ambient pressure to introduce hydrolysis reaction between water and long chain polymer.

Analytical



	Steam Option
Oven Temperature	325 °C
DISC Top Block	200 °C
DISC Interface	300 °C
Water Flow	0.05 ml/min in the pump setting
	equal to 50 ml/min H <sub>2</sub> O vapor flow