

Items required for each test		ASTM D91	ASTM D96 (obs)	ASTM D893	ASTM D1796	ASTM D2273	ASTM D2709	ASTM D2711	ASTM D4007	ASTM D5546 (obs)
90040-0	Tube 8 inch x 100 ml cone-shaped (pack of 6)	●	●	●	●			●	●	●
90050-0	Tube 6 inch x 100 ml pear-shaped (pack of 6)						●			
90060-0	Tube 8 inch x 100 ml trace-sediment (pack of 6)					●	●			
90011-0	Tube 6 inch x 100 ml cone-shaped (pack of 6)		●							
90012-0	Centrifuge Tube 12.5 ml (pack of 6)		●							
90010-0	Setafuge Hazard Reduction System		●	●						
90001-2	Bucket Adaptor for 90040-0 & 90060-0 (pack of 4)	●	●	●	●	●	●	●	●	●
90002-0	Adaptor for 90012-0 Centrifuge Tube (Pack of 4)		●							
90003-2	Bucket Adaptor for 90050-0 (pack of 4)						●			
90041-2	Stoppers (pack of 50)	●	●	●	●	●	●	●	●	●
90202-3	5 Place Rack		●							
90203-2	6 Place Rack	●	●	●	●	●	●	●	●	
90204-2	4 Place Rack						●			
90200-5 or 90300-2 & 90301-2	Water Bath Seta Block Heater Block for Seta Block Heater	●	●	●	●	●	●	●	●	
90040-0	Tube 8 inch x 100 ml cone-shaped (pack of 6)	600-700 x g	500 x g	600-700 x g	500-800 x g			700 x g	600 x g	700 x g
90050-0	Tube 6 inch x 100 ml pear-shaped (pack of 6)						800 x g			
90006-0	Tube 8 inch x 100 ml trace-sediment (pack of 6)					600-700 x g	800 x g			
90011-0	Tube 6 inch x 100 ml cone-shaped (pack of 6)		500 x g							
Sample Pre-heat Temp.		32 to 35 °C	60 ±3 °C †	60 ±5 °C	49 ±1 °C or 60 ±1 °C	32 to 35 °C		82 ±1 °C	60 ±3 °C	25 ±1 °C
Test Temp.		Unheated	60 ±3 °C	Unheated	60 ±1 °C	Unheated	21 to 32 °C	60 ±1 °C	60 ±3 °C	Unheated
Test Time		10 mins	5 mins	20 mins	10 mins	10 mins	10 mins	10-15 mins	10 mins	10 mins

† Sample must be 52 °C or above after test