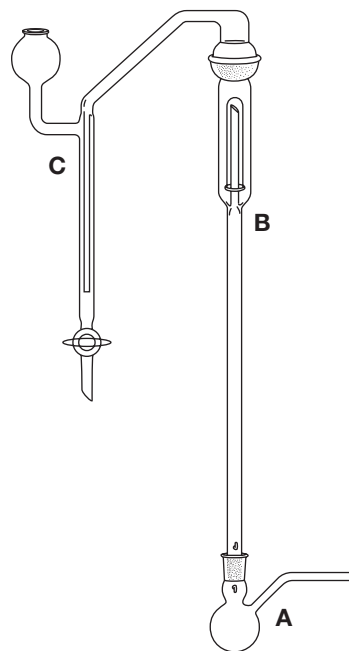




DISTILLATION APPARATUS *Congealing Temperature* ★

Similar to congealing temperature apparatus described in *U.S. Pharmacopeia*, 1995, page 1780, except this apparatus is supplied with Ace-Threds in place of rubber stoppers, where practical. #50 thread at center holds a test tube with a #25 bushing, open-top test tube utilizes a rubber stopper to secure a thermometer and wire stirrer. One side port has a #7 Ace-Thred for a thermometer, other side port is a 22mm I.D. opening for access to the 125mm O.D. x 150mm high cylinder. Applicable to substances that melt between -20° and 150°C .

Description	Qty	Order Code
Main Chamber, #50 to #25 Center Neck, #7 and 22mm Side Necks, 12.5cm O.D. x 15cm high	1	6547-10
Test Tube, 25mm x 200mm	1	6547-14
Bushing, Nylon, #7	1	5029-10
Bushing, Nylon, #25	1	7506-10
Connector, Nylon, #50-#25	1	6547-22
Wire Stirrer, 30cm long, w/stopper	1	6547-25
Complete		
	1	6547-45



DISTILLATION APPARATUS *Methoxy Determination* ★

Used for methoxy determination as described in *U.S. Pharmacopeia*, 1995, page 1742. Complete consists of 20mL boiling flask with $\text{K} 14/20$ joint and a capillary side arm, scrubber trap column with $\text{K} 14/20$ inner and $\text{S} 35/20$ socket, and an absorption tube with $\text{S} 35/20$ ball joint and a 2mm bore glass stopcock. Flask and column supplied with hooks for spring connection.

Description	Qty	Order Code
A Boiling Flask, 20mL, $\text{K} 14/20$	1	6549-04
B Scrubber Column-Trap, $\text{K} 14/20$ - $\text{S} 35/20$	1	6549-11
C Absorption Tube, $\text{S} 35/20$, 2mm Bore	1	6549-23
Springs, Stainless Steel, 1-1/4-inch	2	8030-12
Complete		
	1	6549-45