

SOLVENT RECLAIMER

For reclaiming nonflammable solvents such as trichloroethylene and trichloroethane from extraction residues. The unit is available in both 110V/60Hz (**B3281**) and 220V/50Hz (**B3282**) models. The unit is ruggedly constructed with no moving parts. The reclaimer will accept up to 5 gallons of residue (other sizes available). Easy to operate, just connect the water and electrical connections, adjust the water flow for proper cooling, set thermostat and push the reset button. The reclaimer will operate unattended and will shut off when distillation is completed. Furnished complete with input and output water hoses and 6' electrical cord.

MODELS	DESCRIPTION
B3281	SOLVENT RECLAIMER, 110V / 60 Hz
B3282	SOLVENT RECLAIMER, 220V / 50 Hz

CLEVELAND FLASH POINT TESTERS

These flash point testers determine the flash and fire points of petroleum products and other liquids, except fuel oils and those materials having an open cup flash point below 175° F (79° C) as determined by the Cleveland open cup tester. We offer 3 models of Cleveland open cup flash testers. The first two testers utilize gas heaters while the third tester uses an electric heater. The testers come with a forged brass cup with handle, heating plate, thermometer holder, and supports. The testers are not supplied with thermometers, however, we offer the **B7455** (ASTM 11F) open flash thermometer.



MODELS	DESCRIPTION	STANDARDS
B3612	CLEVELAND FLASH POINT TESTER, TIRRILL GAS	ASTM D-92, D-117 AASHTO T-48 ANS Z11.6
B3613	CLEVELAND FLASH POINT TESTER, HI TEMP MEKER	
B3621	CLEVELAND FLASH POINT TESTER, 110V / 60 Hz	
B3622	CLEVELAND FLASH POINT TESTER, 220V / 50 Hz	

ACCESSORIES	DESCRIPTION
B3625	EXTRA FLASH POINT CUP
B7455	THERMOMETER 20-760° F (ASTM 11 F)

ALUMINUM TEST FLOAT

The **B4101** test float is an accurately machined and calibrated unit that is used for testing the viscosity of bituminous materials and tar products. Includes aluminum float and 3 brass collars.



MODELS	DESCRIPTION	STANDARDS
B4101	ALUMINUM TEST FLOAT	ASTM D-139 / AASHTO T-50 / ANS A37.2