

Didac Scientific





Product Code . DS-MPA-10534

Mechanically Refrigerated Cold Filter Plugging Point Bath

Description

Mechanically Refrigerated Cold Filter Plugging Point Bath

Description:-

Mechanically refrigerated bath uses cascade hermetic cooling to reach temperatures as low as –90°F (–68°C). Determine the low-temperature flow characteristics of bio fuels, diesel fuels, and gas oils. Insert the cold filter plugging point apparatus into the top plate of the bath. Bath consists of an insulated stainless steel tank and polished stainless steel cabinet. The vacuum system has everything needed to connect a vacuum pump to the cold filter plugging point apparatus.

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