



TIAN SZR-11 Water bath minimum 150mm deep, thermostatically controlled to maintain water temperature at 60oC + 1oC with perforated false bottom or equipped with shelf to support specimen 50mm above the bottom of bath etc.

Professional detailed product specification sheet

This document presents a professional product overview including brand details, availability, specifications, and descriptive information for reference, sales support, and catalog-style distribution.

Product Overview

TIAN SZR-11 Water bath minimum 150mm deep, thermostatically controlled to maintain water temperature at 60oC + 1oC with perforated false bottom or equipped with shelf to support specimen 50mm above the bottom of bath etc.

Manufacturer: TIAN
Model: MAT-TIA-5348512
Availability: In Stock

Description

This is a stainless-steel-lined water bath at least 150mm deep with insulated outer casing, fitted with a thermostat and heater to hold water at 60+/-1C for conditioning bituminous test specimens. A perforated stainless shelf inside supports specimens roughly 50mm clear of the tank floor so heated water circulates fully around them.