

SPI 45 Degree Flammability Tester TW-227-B



Detailed Description

This test machine is manufactured according to Flammable Fabric Acts (FFA), which is a mandatory testing terms proposed by U.S. Consumer Product Safety Commission (CPSC).

Used to evaluate compliance the ignition resistance properties of vinyl plastic film. The material covered is non-rigid, un-supported, vinyl plastic film, including transparent, translucent, and opaque material, whether plain, embossed, molded or otherwise surface treated.

Features:

Stainless steel test cabinet, equipped with transparent viewing window;

22# needle flame, flame length adjustable;

Inching-controlled mode switch;

Record burning time and burning rate automatically;

Timer accuracy up to 0.01 second;

Provide with a stainless steel specimen holders.

Standards: U.S. Consumer Product Safety Commission (CPSC) 16 CFR Part 1611