

NFPA 701 TEST METHOD #1 FLAMMABILITY TESTER MODEL 701 - TM1



SINCE 1996

**THE MOST WIDELY CITED TESTER TO
MEASURE THE IGNITION RESISTANT
PROPERTIES OF DRAPERIES AND OTHER
HANGING MATERIALS USED IN PUBLIC
BUILDINGS IN THE U.S.**

FEATURES:

- **Manufactured with specified 1/2" marinite panels framed in stainless steel**
- **Burner system, complete with automatic controls, which will:**
 - (a) **Release a gas flow for 20 seconds**
 - (b) **Activate a spark igniter and ignite the gas at the 20 second mark**
 - (c) **Shut the system completely down after the 45 seconds flame application**
- **One clamp-type Specimen Holder is included. This holder grips the material at the top and allows it to hang freely, in proper alignment with the face of the burner.**



110V 60Hz or 220V 50Hz

Note:

Separate brochures describe NFPA 701 - 1989 Small Scale and Large Scale Testers, and NFPA 701 - 1996/1999 Test Method #2 Tester.

TEL: 631-293-8944

FAX: 631-293-8956

Email: info@govmark.com

www.govmark.com

TEST SPECIFICATIONS:

NFPA 701 (1996) and LATER

APPLICATIONS:

Model 701 - TM1 is the specified apparatus for all hanging decorative materials weighing less than 21 oz/yd² (700 g/m²)

- Draperies
- Shades
- Cubicle curtains
- Display tables, etc.

 **The
Govmark
Organization, Inc.**

96 Allen Boulevard, Suite D • Farmingdale, NY 11735 - U.S.A.