

## Sprinkler System Alarm Testers

Each separate sprinkler system must be equipped with a separate waterflow alarm. In a high rise building, the system for each floor must be separately alarmed. Where pressure reducing valves are used, a dual alarm and drain piping arrangement is required. The alarm testers listed below combine test and drain valves, a waterflow sight glass, and a calibrated flow orifice in a single assembly to simplify the piping required for such arrangements.

**Fig 801**

<b>Model Designation</b>	<b>Size, inch NPS</b>	<b>Nominal K-Factor</b>	<b>Rated Working Pressure, psi (kPa)</b>	<b>Remarks</b>
Fig 801	1, 1-1/4, 1-1/2, 2	5.6	300 (2070)	a

**Remarks:**

a. Devices supplied with female NPT threaded end connections

<b>Company Name:</b>	Rapidrop Global Limited
<b>Company Address:</b>	Rutland Business Park, Newark Rd, Peterborough PE15WA, United Kingdom
<b>Company Website:</b>	<a href="http://www.rapidrop.com">http://www.rapidrop.com</a>
<b>New/Updated Product Listing:</b>	No
<b>Listing Country:</b>	United Kingdom
<b>Certification Type:</b>	FM Approved