

Accelerators with Built-in Antiflooding Device

These combine the operating characteristics of an accelerator and antiflooding device in a single mechanical unit. When installed on a dry pipe valve, they cause the valve to trip more quickly and also to exclude foreign particles from entering the accelerator mechanism.

Because both the accelerator and antiflooding feature are combined in a single unit, no separate antiflooding device is required. Unless otherwise noted in the listing, these accelerators have 175 psi (1205 kPa) rated working pressure.

Models B, B1

Models B, B1. For use with Reliable Model D or Star Model A dry pipe valve.

The Model B-1 Accelerator is an optional component for use with the Reliable Model LDX Dry Pipe Valve System.

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| Company Address: | 1470 Smith Grove Rd, Liberty, South Carolina 29657-0313, USA |
| Company Website: | http://reliablesprinkler.com |
| New/Updated Product Listing: | No |
| Listing Country: | United States of America |
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| Primary Class of Work: | 1031-Accelerators & Exhausters |