

Safety on All Floors

TD-300 Elevator Channel Drain

Specifically designed to protect firefighters and evacuees from cascading water, by limiting flow into the elevator shaft, the TD-300 complies with California Building Codes for a flow rate of 100 GPM.

Features include:

High, 100 gallons per minute water evacuation to quickly remove water from the building

Designed to fit in front of elevators and keep water free from the elevator shaft

ADA compliant

Heel-proof, load class-A design

Grate open area of 65 sq. in. per foot secured with vandal-proof stainless steel screws

Available in 36" to 96" lengths with 4" no-hub center outlet

All units are 11-3/4" wide, 12 gauge 304 stainless steel

Custom lengths with 4" no hub end outlets are available upon request

Complies with 2013 California Building Code 403.6.1, 403.6.2, 3007.4, 3008.4, and SFFC Section 511.1.4



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