

Prevent

# Flood Damage

## Rising Waters = Big Costs

Curries **Flood Resistant Assembly** is a dry flood proofing system intended to be used in environments where flooding is a risk.



Average cost of flooding:

**\$2.5 Billion**  
**Annually**

in losses making it the most costly natural hazard globally

Designed and tested to keep flood water depths up to 36" from entering critical buildings and limiting interior damage.

The Flood Resistant Assembly should be installed in a seated position.

*(water pressure against the pull side of the door)*

Passive flood assembly consists of flood resistant door, frame and perimeter seal system.

### Door:

- Single flush steel stiffened
- Continuously welded edge seams
- 16 to 12 ga. face sheets A60 standard G90 steel optional
- Stainless steel construction available

### Frame:

- Four sided continuously welded
- 14 to 12 ga. frame A60 steel standard G90 steel optional
- Stainless steel construction available

### Hardware:

- Tested with cylindrical lock and three heavy weight hinges
- EDPM adjustable rubber perimeter seal system with retainer clips included

### Testing:

- Tested to the American National Standard for Flood Abatement Equipment ANSI/FM Approvals 2510-2014 section 4.3.3

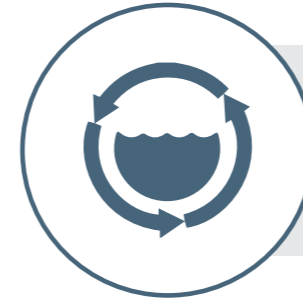
## Where Do You Need Flood Resistant Assemblies?

Pump rooms



Aquariums

Mechanical and electrical rooms



Wast water treatment facilities

Marinas



Metro transit

Contact your CURRIES representative today!