



# PROSLIDE'S ENERGY-SAVING FLUME BLOCKERS

ProSlide Flume Blockers are designed for indoor water slides with enclosed flumes extending outside the building.

Installed at the start and end of the ride when not in use (e.g. overnight), these blockers prevent hot air from entering the flumes. This results in energy savings, prevents condensation, and keeps gelcoat protected for longer.



NOT RECOMMENDED FOR USE IN TEMPERATURES BELOW FREEZING

## SPEAK TO AN EXPERT TODAY

Send us an email at [support@proslide.com](mailto:support@proslide.com) for more information.

## 5 BENEFITS OF FLUME BLOCKERS

- ✓ Reduces energy bills
- ✓ Reduces condensation
- ✓ Limits wasted resources
- ✓ Protects gelcoat
- ✓ Easy installation and removal



## INSTALLATION PROCESS

### TOOLS: AIR PUMP

Start by partially inflating the flume blocker with the air pump. Then position the blocker in the center of the flume and continue inflation until a seal is achieved.

### RIDE TYPE

PT32  
PT54  
PT72  
PT108