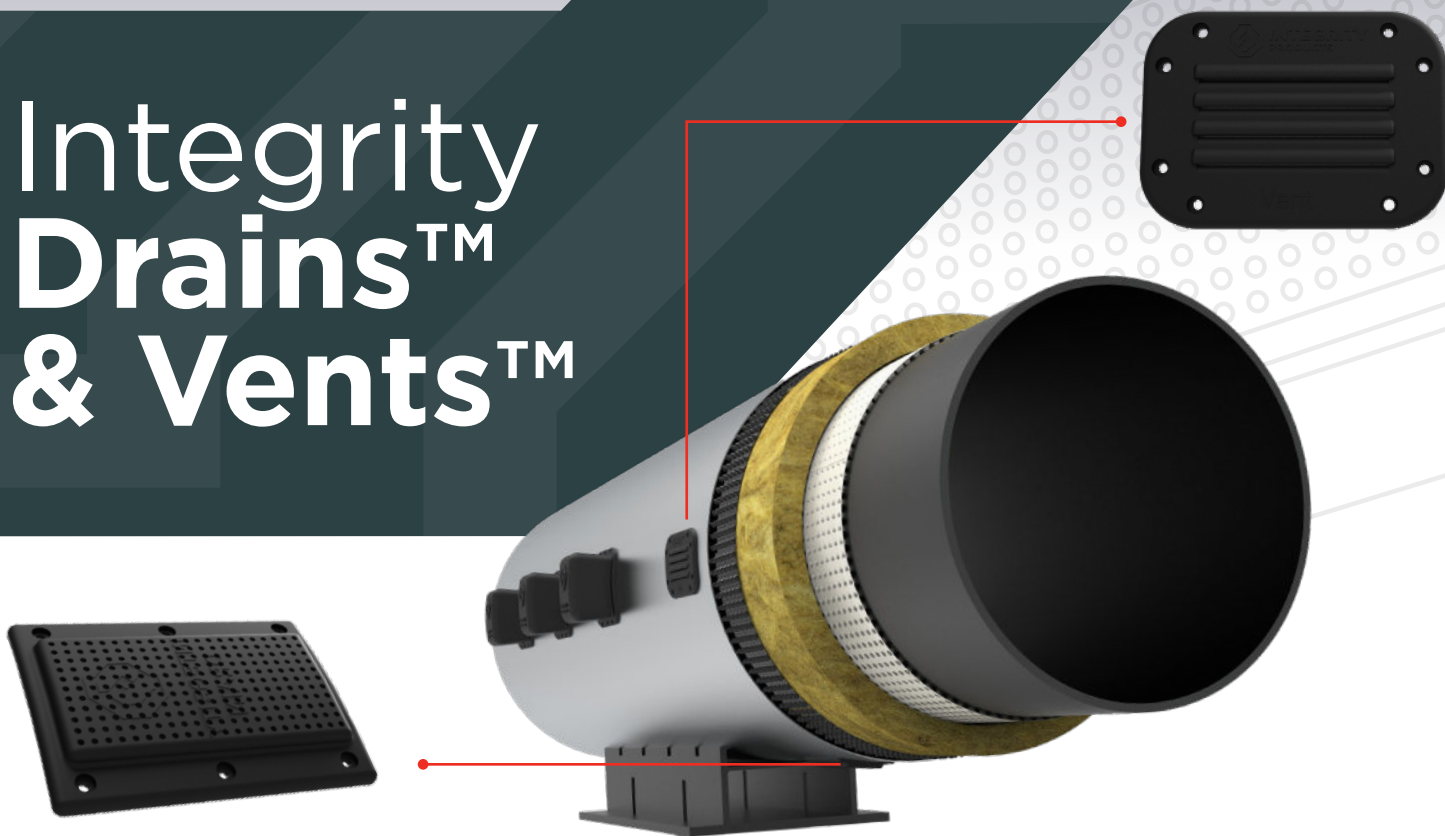




# Integrity Drains™ & Vents™



## INTEGRITY DRAINS™

Integrity Vents are engineered to enhance ventilation within insulation systems while preventing water ingress. Their precision louvered design promotes consistent airflow, reducing moisture buildup and extending the service life of insulated equipment. Installed every 3 meters at the 3 and 9 o'clock positions, the vents maintain a dry, balanced environment that supports optimal insulation performance.

## INTEGRITY VENTS™

Integrity Drains are designed to maximize moisture removal and airflow efficiency within the insulation system. Strategically placed at low points, typically the 6 o'clock position every 3 meters. The drains enable rapid evacuation of trapped moisture, helping preserve insulation integrity and ensuring long-term protection against corrosion and system degradation.

## MATERIAL SPECIFICATIONS

### MATERIAL(S)

60 Durometer  
EPDM Rubber Cover/Cap  
Mild Steel Skeleton

### COLOR

Black

### CHEMICAL DEFINITION

Ethylene Propylene  
Diene Monomer

### UV RESISTANCE

Excellent

### OZONE RESISTANCE

Excellent

### TENSILE STRENGTH

1600 PSI

### ELONGATION

470%

### TEMPERATURE RANGE

-58°F to 300°F (-50°C to 149°C)  
*Constant Temperature*

### OTHER SPECIFICATIONS

ASTM D2000 Classification