



Integrity Drains™ & Vents™



INTEGRITY DRAINS™

Integrity Products Integrity Drains™ are designed to create a drainage point for moisture while also promoting airflow along the insulation system. These are gravity-assisted and as such are installed at the 6 O'clock position in the metal cladding. They make use of the air gap created by the Integrity Perforated Dimple Wrap™.

INTEGRITY VENTS™

Integrity Products Integrity Vents™ provide ventilation to the insulation system. The louvered design protects the insulation from water ingress while promoting airflow along the insulation system. These are installed every 3m at the 3 and 9 O'clock positions. They make use of the air gap created by the Integrity Perforated Dimple Wrap™.

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