



Protective Vents

Introduction

Gore Protection Vents are designed to improve your product performance and increase the lifetime of your sensitive electronics. This is achieved by equalising pressure and managing condensation within the enclosure.



Why is this Important?

The Breather Gland is built to sustain today's required high IP ratings IP69K as they continuously equalise pressure, decrease condensation and block out any dust, dirt or water. The IP rating is sustained as drilling a 'drain hole' is no longer allowed as per AS/NZS3000:2018, 1.7.2 Installation Work Practice.



Product Range



Gore Vent Gland XS
0.3L/min
Size: M6x0.75



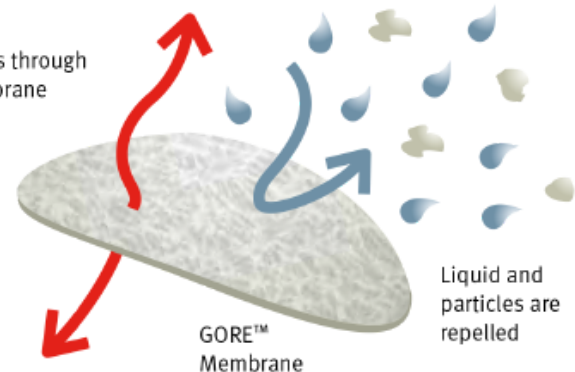
Gore Vent Gland 4L/min
Size: M12x1.5
Available in Grey



Gore Vent Gland 1.6L/min
Size: M12x1.5
SS316

The products covered are designed to maintain the overall enclosure IP rating. Built to increase performance and lifetime of your sensitive internal electronic equipment.

Air passes through the membrane



Liquid and particles are repelled

GORE™ Membrane

Stops trapped condensation from causing internal damage and corrosion