



> Description

This product is a device connecting SF₆ gas density meter or density monitor and SF₆ gas chamber; after the completion of the assembly, SF₆ gas chamber can be effectively sealed. It can be applied to high and medium voltage equipment.

> Application

SF₆ Gas Insulated Switchgear (GIS)
 SF₆ insulated circuit breakers
 SF₆ insulated pole-mounted switch
 SF₆ insulated transformer
 SF₆ insulated mutual inductor
 SF₆ Gas insulated busbar systems
 SF₆ insulated inflatable cabinet
 SF₆ insulated RMU

> Features

1. Self-sealing: When the device or connector is removed, it can make the self-sealing
2. It can be used repeatedly

> Options

1. Interface size: customizable
2. Nominal diameter: customizable

> Technical Data

1 . Valve material:	3 . Surface treatment
stainless steel, aluminum or a copper alloy	Aluminum: Anodized treatment
2 . Nominal diameter:	Stainless steel, copper alloys: Not processed
6. 8.12 mm (Medium voltage equipment)	4 . Leakage rate:
20mm (High-voltage equipment)	$\leq 1 \times 10^{-9}$ Pa·m ³ /s (Helium leakage inspection)

> Dimensions

