



## ORDERING INFORMATION

### SF<sub>6</sub> GAS HUMIDITY ABSORBER

The SF<sub>6</sub> gas humidity absorber is capable of passively absorbing up to 40 milliliters of water from SF<sub>6</sub> gas, saving major expense compared to standard circuit breaker moisture removal. The corrosion-resistant absorber is easily connected to a circuit breaker's SF<sub>6</sub> gas port.



Model	Description
OM-NM-DN8	SF <sub>6</sub> gas humidity absorber, DN8 coupling
OM-NM-DN20	SF <sub>6</sub> gas humidity absorber, DN20 coupling
OM-NM-MAL	SF <sub>6</sub> gas humidity absorber, Malmquist coupling

#### Specifications

- Pre-charge: Virgin SF<sub>6</sub> gas
- Material: Anodized aluminum and stainless steel construction
- Dimensions: 152 mm length x 10 0mm diameter (6" length x 3.94" diameter)
- Weight: 1.68 kg (3.7 lbs.)
- Absorption capacity: 40 ml (0.85 fluid ounces) of water

