



FLOW CONTROL GASKET

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CONTROLLED AEROSOL DISCHARGE FOR CONSTRAINED INSTALLATIONS

THE FLOW CONTROL GASKET IS AN ACCESSORY FOR DSPA 11 SERIES AEROSOL GENERATORS THAT CONTROLS AND REDIRECTS THE AEROSOL DISCHARGE PATTERN. IT ENABLES GREATER INSTALLATION FLEXIBILITY WHERE WALLS, EQUIPMENT, OR STRUCTURAL CONSTRAINTS PREVENT THE USE OF A STANDARD 360° RADIAL DISCHARGE.

KEY FEATURES



CONTROLS
AEROSOL DISCHARGE
DIRECTION



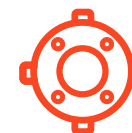
AVAILABLE IN 75°
AND 180° DISCHARGE
CONFIGURATIONS



ENABLES INSTALLATION
CLOSE TO WALLS AND
EQUIPMENT



GREATER FLEXIBILITY IN
CONSTRAINED GEOMETRIES

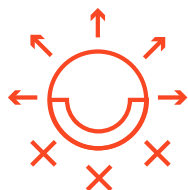


COMPATIBLE WITH ALL DSPA 11
SERIES GENERATORS

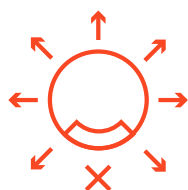


WHY USE A FLOW CONTROL GASKET?

RADIAL AEROSOL GENERATORS ARE DESIGNED TO DISCHARGE UNIFORMLY IN ALL DIRECTIONS. IN MANY INSTALLATIONS, HOWEVER, SURROUNDING WALLS, CABINETS OR EQUIPMENT LIMIT THE AVAILABLE MOUNTING POSITIONS. THE FLOW CONTROL GASKET REDIRECTS THE AEROSOL DISCHARGE TOWARD THE PROTECTED HAZARD, ALLOWING THE INSTALLATION TO ADAPT TO THE ENVIRONMENT WITHOUT CHANGING THE GENERATOR TECHNOLOGY.



180°



75°

TYPICAL APPLICATIONS

- ELECTRICAL CABINETS
- SWITCHGEAR
- BATTERY ENERGY STORAGE SYSTEMS (BESS)
- UPS ROOMS
- ELECTRICAL SUBSTATIONS
- INDUSTRIAL MACHINERY
- INSTALLATIONS CLOSE TO WALLS OR OBSTACLES



ORDERING INFORMATION

COMPATIBLE GENERATOR	75° GASKET	180° GASKET
DSPA 11-1 / 11-2 / 11-3	100701	100704
DSPA 11-4 / 11-7	100702	100705
DSPA 11-5 / 11-6	100703	100706

