



SPP F



Small grommets with threaded inserts

FEATURES

- Grommet with thread for pneumatic connection sleeve and other connectors
- Continuous thread for 1/4" and 1/8" models, only front on M8 / M12
- SS304 inserts available on request

Thanks to the integrated thread, the SPP F series can be used as terminals for sensors, pneumatics, etc.

Material: TPE, brass insert, halogen-free, silicone-free

Flammability: self-extinguishing acc. to UL94-V0

Temperature: -40°C... +110°C (static)

Material successfully tested for UV and water exposure resistance according to UL 746C related procedures, suitable for outdoor applications.



M8 x 0,5



M12 x 1



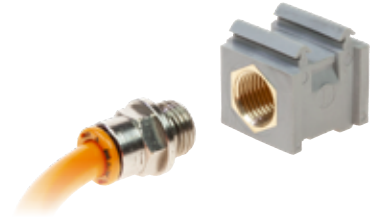
SPP F1/8G



M16 x 1,5



SPP F1/4G



| Model | Code | Thread | Pcs (/pack) |
|-----------|------------|-----------|-------------|
| SPP F8G | 1731020708 | M8 x 0,5 | 1 |
| SPP F12G | 1731020712 | M12 x 1 | |
| SPP F16G | 1731020716 | M16 x 1,5 | |
| SPP F1/4G | 1731020725 | 1/4" | |
| SPP F1/8G | 1731020728 | 1/8" | |

RELATED PRODUCTS

- DES 24
- DES 16
- DES 10
- DES Q
- DESPRE D
- DESCLICK
- DES 24M, MX
- DES 24MX15
- DES 16M, MX

IP66

NEMA 12, 4X

UL TYPE 12, 4X*
*indoor only

ECOLAB

UL94-V0

UV
ISO 4892-2A

RoHS
COMPLIANT



SPP VENT

Small grommet with pressure compensation valve

FEATURES

- Quick assembly
- M12 thread

SPP VENT is a grommet with a pressure-compensating valve, recommended for environments requiring uniform pressure. The depressurising grommet is inserted into DES splittable frames and thanks to its valve, it compensates for the pressure of the environment and thus avoiding temperature differences and consequent condensation. The ventilation element has an M12x1 thread which can be removed to use threaded connectors and sensors.

RELATED PRODUCTS

- DES 24
- DES 16
- DES 10
- DES Q
- DES L
- DESPRE D
- DESCLICK

Material: TPE, brass insert, PP valve, halogen-free, silicone-free

Flammability: self-extinguishing acc. UL94-V0

Temperature -40°C... +110°C

Material successfully tested for UV and water exposure resistance according to UL 746C related procedures, suitable for outdoor applications.



| Model | Code | Thread | Pcs (/pack) |
|------------|------------|--------|-------------|
| SPP VENT G | 1731020720 | M12 | 1 |

IP66

NEMA 12, 4X

UL TYPE 12, 4X*
*indoor only

ECOLAB

UL94-V0

UV
ISO 4892-2A

RoHS
COMPLIANT