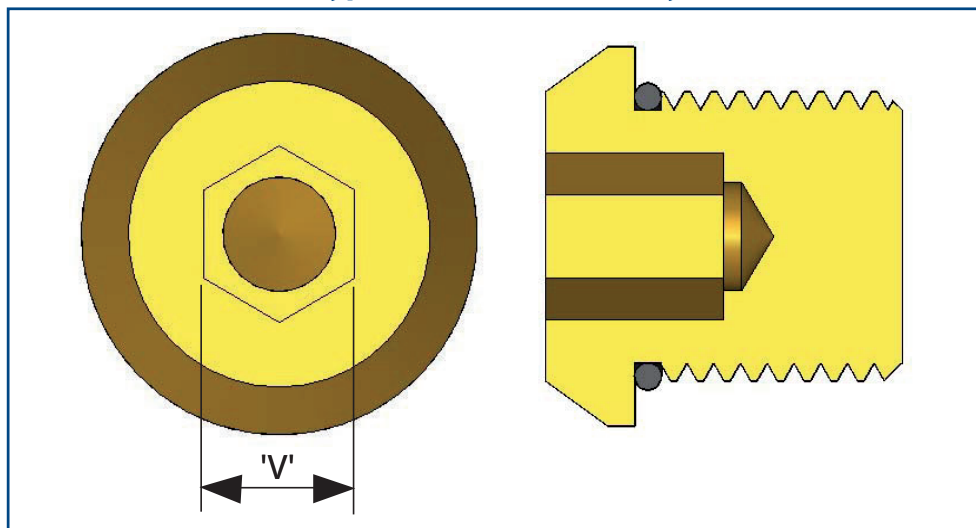


Operating temperature range:
Nitrile O-Ring: -60°C +80°C
Silicone O-Ring: -60°C +160°C

Type 387 Increased Safety



This Stopping Plug is inserted from the OUTSIDE of the enclosure/equipment

Step 1

Ensure thread type and size are compatible with enclosure thread, if applicable.

To meet with IP66 and IP67, the stopping plugs must be fitted perpendicular to the equipment face in a suitably sized threaded or plain hole and the equipment face must be smooth. Plain holes must be no larger than 0.7mm above the major diameter of the stopping plug thread and the plug must be held in place with a locknut. An optional serrated washer may also be fitted.

Step 2

Fully tighten stopping plug into the enclosure/equipment using the appropriate hexagon allen key and using locknuts where necessary.

Note:

1. Do not use stopping plugs for closing the entry in an adaptor or reducer.
2. The stopping plug shall be fitted perpendicular to the equipment face in a tapped or plain hole and the equipment face shall be smooth.
 - a) Tapped holes shall match the thread of the stopping plug.
 - b) Plain holes shall be no larger than 0.7mm above the major diameter of the stopping plug thread and the plug shall be held in position with a locknut and optional locking washer.
 - c) The 387 stopping plug may be supplied with an NPT thread for use in clearance holes. In these instances, the stopping plug will be supplied with NPSM locknuts and the enclosure wall thickness shall be between 2 mm minimum and 10 mm maximum. The clearance hole should be no greater than 0.7mm above the thread maximum diameter.

Certification Details

Stopping Plug Type: 387 Ex eb IIC Gb / Ex tb IIIC Db
Baseefa06ATEX0118U (Ex) II 2 GD IP66
IECEX BAS06.0029U
BAS21UKEX0051X
IEx No: 15.0292U
EAC (Ex) No EA3C RU C-GB.HA91.B.00265/21
c CSA us No: 2700364
Class I Zone 1 AExeb IIC Gb, Zone 21 AExtb IIIC Db IP66
(Optional: Class I Div 2 Groups ABCD, Class II Div 2 Groups EFG, Class III)

387 STOPPING PLUGS

Thread Size	Hex. Key
Metric x 1.5p	Across Flats Size 'V'
M16	6.0
M20	10.0
M25	10.0
M32	10.0
M40	19.0
M50	19.0
M63	19.0
M75	19.0

Declaration of Conformity in accordance with European Directive 2014/34/EU and UK Statutory Instrument 2016/1107

Manufacturer: Hawke International, Oxford Street West, Ashton-under-Lyne, OL7 0NA, United Kingdom

Equipment: 387 Stopping Plugs (Group II)

Provisions of the Directive fulfilled by the Equipment: Group II Category 2GD Ex eb IIC Gb, Ex tb IIIC Db - IP66

Harmonized Standards used: EN 60079-0:2018, EN60079-7:2015+A1:2018, EN60079-31:2014

Notified Body for EU-Type Examination: SGS Fimko 0598 Helsinki Finland

EU-type Examination Certificate: Baseefa06ATEX0118U

Notified Body for production: 0598

Approved Body for UK-Type Examination: SGS Baseefa 1180 Buxton UK

UK-type Examination Certificate: BAS21UKEX0051X

Approved Body for production: 1180

On behalf of the above named company, I declare that on the date the equipment, accompanied by this declaration, is placed on the market the equipment conforms with all technical and regulatory requirements of the above listed directives.

Andrew Reid
Technical Manager

Images are for illustration purposes only.

Product supplied may differ slightly from that shown.