

CERTIFICATE OF COMPLIANCE

Certificate Number R25568
Report Reference R25568-20210416
Date 2021-May-06

Issued to: NATIONAL GUARD PRODUCTS INC
4985 E RAINES RD
MEMPHIS TN, 38118-7024 US

**This is to certify that
representative samples of**

MISCELLANEOUS FIRE DOOR ACCESSORIES
See Addendum Page for Product Designation(s).

Have been investigated by UL in accordance with the
Standard(s) indicated on this Certificate.

Standard(s) for Safety:

ANSI/UL 10C-Positive Pressure Fire Tests of Door
Assemblies

ANSI/UL 10B-Fire Tests of Door Assemblies

CAN/ULC-S104-15-Standard Method for Fire Tests of Door
Assemblies


Additional Information:

See the UL Online Certifications Directory at
<https://iq.ulprospector.com> for additional information

This Certificate of Compliance does not provide authorization to apply the UL Mark. Only the UL Follow-Up Services Procedure provides authorization to apply the UL Mark.

Only those products bearing the UL Mark should be considered as being UL Certified and covered under UL's Follow-Up Services.

Look for the UL Certification Mark on the product.



Bruce Mahrenholz, Director North American Certification Program

UL LLC

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This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements

Models:

USC, CNC Model GapGuard Fire Caulk - Fire Door Caulk, for installation per manufacturer's instructions, to fill through-holes present in steel frames, steel and wood composite core doors, rated up to and including 1-1/2 hour.



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CERTIFICATE OF COMPLIANCE

Certificate Number R25568
Report Reference R25568-20210417
Date 2021-May-06

Issued to: NATIONAL GUARD PRODUCTS INC
4985 E RAINES RD
MEMPHIS TN, 38118-7024 US

**This is to certify that
representative samples of**

MISCELLANEOUS FIRE DOOR ACCESSORIES
See Addendum Page for Product Designation(s).

Have been investigated by UL in accordance with the
Standard(s) indicated on this Certificate.

Standard(s) for Safety:

ANSI/UL 10C-Positive Pressure Fire Tests of Door
Assemblies

ANSI/UL 10B-Fire Tests of Door Assemblies

CAN/ULC-S104-15-Standard Method for Fire Tests of Door
Assemblies

Additional Information:

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CERTIFICATE OF COMPLIANCE

Certificate Number R25568
Report Reference R25568-20210417
Date 2021-May-06

This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements

Models:

USC, CNC Models HP90-0.5, HP90-1.0, HP90-1.5, HP90-2.0, HP90-2x6, HP90-4x6, HP90-CYL KIT, HP90-MORT KIT, HP90-FB KIT and HP90-SOLUTION KIT Hardware Plug System, for installation per manufacturer's instructions, to fill through-holes and machined hardware openings present in steel and wood composite core doors, rated up to and including 1-1/2 hour.



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Certificate of Compliance

Certificate Number:
R25568

Report Reference:
R25568-20141223

Issue Date:
2024-08-29

Issued to:

**National Guard Products, Inc.
4985 E RAINES RD
MEMPHIS TN, 38118-7024 United States**

This certificate confirms that representative samples of:

**MISCELLANEOUS FIRE DOOR ACCESSORIES
MISCELLANEOUS FIRE DOOR ACCESSORIES, POSITIVE
PRESSURE TESTED**

See Addendum Page for Product Designation(s).

Have been evaluated by UL in accordance with the Standard(s) indicated on this Certificate.

See Addendum Page for Standard No. & Title

Additional Information:

See UL Product iQ® at <https://iq.ulprospector.com> for additional information.

This Certificate of Compliance indicates that representative samples of the product described in the certification report have met the requirements for UL certification. It does not provide authorization to apply the UL Mark. Only the Authorization Page that references the Follow-Up Services Procedure for ongoing surveillance provides authorization to apply the UL Mark.

Only those products bearing the UL Mark should be considered as being UL Certified and covered under UL's Follow-Up Services.

Look for the UL Certification Mark on the product.



David Piecuch
UL Mark Certification Program Manager



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CERTIFICATE OF COMPLIANCE

Certificate number R25568
Report reference R25568-20141223
Date 2024-08-29

This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.

Product Designation(s).

NGP-Edge® Sealing System, Model 9200, self-adhesive intumescent seal and Model 9275/9225, Strike shims rated up to and including 20 minutes. May include additional suffix letters: DKB

Model 9990 Intumescent Door Cap System for use with 1-1/2 hr swinging type fire doors.

NGP-Edge® Sealing System, GAP90 consisting of Models 9400, 9945, 5075, and Model 9275/9225, Strike shims rated up to and including 1-1/2 hour. May include use of Model SS306 in 3/4 hour applications. May include additional suffix letters: B, CL, DKB, W.

NGP-Edge® Sealing System, GAP90N consisting of Models 9400, 9945N, 5075, and Model 9275/9225, Strike shims rated up to and including 1-1/2 hour. May include use of Model SS306 in 3/4 hour applications. May include additional suffix letters: B, CL, DKB, W.

NGP-Edge® Sealing System, GAP90 consisting of Models 9400, 9945, and 5075, for use with RIM Type Fire-exit hardware, rated up to and including 1-1/2 hour.

NGP-Edge® Sealing System, GAP90N consisting of Models 9400, 9945N, and 5075, for use with RIM Type Fire-exit hardware, rated up to and including 1-1/2 hour.

NGP-Edge® Sealing System, GAP90N consisting of Models 9400, 9945N, and 5075, is for use on UL Certified Fire Doors and Frames rated up to and including 1-1/2 hour for clearances over 1/8 in., up to 3/8 in.

NGP-Edge® Sealing System, GAP90-ME Metal Edge, in combination with Gap Guard Fire Caulk, is for use on UL Certified Fire Doors and Frames rated up to and including 1-1/2 hour for excessive gaps up to 3/8 in. It shall be used at only one location on single swinging and pair of swinging type fire-rated wood or steel doors, and on hollow metal frames.



David Piecuch
UL Mark Certification Program Manager

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CERTIFICATE OF COMPLIANCE

Certificate number R25568
Report reference R25568-20141223
Date 2024-08-29

Standard No. & Title

Standard	Title
UL 10B	Fire Tests of Door Assemblies
UL 10C	Positive Pressure Fire Tests of Door Assemblies
CAN/ULC-S104-15-R2020	Standard Method for Fire Tests of Door Assemblies



David Piecuch
UL Mark Certification Program Manager

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CERTIFICATE OF COMPLIANCE

Certificate Number R25568
Report Reference R25568-20210415
Date 2021-May-06

Issued to: NATIONAL GUARD PRODUCTS INC
4985 E RAINES RD
MEMPHIS TN, 38118-7024 US

**This is to certify that
representative samples of**

MISCELLANEOUS FIRE DOOR ACCESSORIES
See Addendum Page for Product Designation(s).

Have been investigated by UL in accordance with the
Standard(s) indicated on this Certificate.

Standard(s) for Safety:

ANSI/UL 10C-Positive Pressure Fire Tests of Door
Assemblies

ANSI/UL 10B-Fire Tests of Door Assemblies

CAN/ULC-S104-15-Standard Method for Fire Tests of Door
Assemblies

Additional Information:

See the UL Online Certifications Directory at
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Look for the UL Certification Mark on the product.



Bruce Mahrenholz, Director North American Certification Program

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CERTIFICATE OF COMPLIANCE

Certificate Number R25568
Report Reference R25568-20210415
Date 2021-May-06

This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements

Models:

USC, CNC NGP-Edge® Sealing System, Model 9595 Fire Door Bottom for use with UL Classified steel composite, hollow metal, wood and plastic-covered composite core single swing doors rated up to and including 1-1/2 hour and UL Listed wood core single swing doors rated up to 20 minutes.



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CERTIFICATE OF COMPLIANCE

Certificate Number 20190501-R25568
Report Reference R25568-20141224
Issue Date 2019-MAY-01

Issued to: NATIONAL GUARD PRODUCTS INC
4985 E RAINES RD
MEMPHIS TN 38118-7024

This certificate confirms that representative samples of MISCELLANEOUS FIRE DOOR ACCESSORIES;
MISCELLANEOUS FIRE DOOR ACCESSORIES,
POSITIVE-PRESSURE TESTED
See addendum page.

Have been investigated by UL in accordance with the Standard(s) indicated on this Certificate.

Standard(s) for Safety: ANSI/UL 10C, Positive Pressure of Fire Tests of Door Assemblies, ANSI/UL 10B, Fire Tests of Door Assemblies, and CAN/ULC-S104, Standard Method for Fire Tests of Door Assemblies

Additional Information: See the UL Online Certifications Directory at <https://iq.ulprospector.com> for additional information.

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CERTIFICATE OF COMPLIANCE

Certificate Number 20190501-R25568
Report Reference R25568-20141224
Issue Date 2019-MAY-01

This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.

NGP-Edge® Sealing System, Model 9250, intumescent door bottom shoe, rated up to and including 20 minutes. May include additional suffix letters: A, DKB, N, NF, T, V, WH.

NGP-Edge® Sealing System, Model 9245, intumescent door bottom shoe, rated up to and including 3/4 hour. May include additional suffix letters: A, DKB, N, NF, T, V, WH.

NGP-Edge® Sealing System, Models 9290, 9490, and 9590 Intumescent Door Bottom Seals, rated up to and including 1-1/2 hr.



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