

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

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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

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Assemblies

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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

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Assemblies

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USC, CNC 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, GAP90ME 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. at the meeting edge of pairs of fire-rated wood or steel doors.



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Assemblies

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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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