

Declaration of Conformity

Issued by Manufacturer
Hoffman Enclosures, Inc.

2100 Hoffman Way, Anoka, Minnesota 55303-1745, U.S.A.

declare at our sole responsibility, that these devices are designed and constructed according to
the fundamental safety and health requirements.

Enclosure Models: AHK*4X, ASPB, ASPBG, ASPBLG, AS*, AS*CB, AS*LG, AS*AS*M, AS*MFB, AS*MLG, AS*PBGSS, ASPBSS, , ASPB*NM, AS*MSS, AS*NM, AS*SS, CHS6060, EXAS*SS6 (Bulletins A80HS & HLY)

Equipment Description: Hoffman Mild/Stainless Steel and Non-Metallic Hole Seals

Enclosure Rating : NEMA / UL / cUL Type 3R, 4, 4X(SS & NM), 12, 13(except EXAS)

Enclosure Certification: UL508A Component Recognized E61997

File E61997

Vol. 2

Sec. 10
and Report

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Issued: 1992-01-29
Revised: 2017-03-27

DESCRIPTION

PRODUCT COVERED:

USR, CNR - Component, Steel Hole Seals, Cat. Nos. A followed by SPBG, S050, S075, SPB, S100, S125, S150, S200, S250, S300, S350, S400.

Stainless Steel Hole Seals, Cat. Nos. A- followed by SPBGSS, S050SS, S075SS, SPBSS, S100SS, S125SS, S150SS, S200SS, **S250SS, S300SS, S350SS, and S400SS.**

Description continued on following page

Applicable Standards: UL508A Industrial Control Panel Enclosure
UL 50 Enclosures for Electrical Equipment, Non-
Environmental Considerations
UL 50E Enclosures for Electrical Equipment, Environmental
Considerations
cUL to CSA C22.2 No. 94.1 and 94.2
NEMA250 Enclosures for Electrical Equipment (1000 Volts Maximum)

Authorized by:



11/18/2019 (today's date)

Glen Kampa

Date

Senior Regulatory Engineer

Subject to Change Without Notice

DOC: CERT-00104 C

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Stainless Steel Hole Seals, Cat. Nos. EXAS050SS6, EXAS075SS6, EXAS100SS6, EXAS125SS6, EXAS150SS6, EXAS200SS6, EXAS250SS6

Small Steel and Stainless Steel Hole Seals, Cat. Nos. A followed by S025, S025SS, S056M and S056MSS.

Square Steel Hole Seal, Cat. No. CHS6060.

Non-Metallic Hole Seals, Cat. Nos. ASPB05075NM, ASPB100125NM, AS150200250NM, AS300350400NM.

* Sealing Hardware Kits, Cat. Nos. AHK10324X, AHK14204X, AHK38164X

GENERAL:

All cat. nos. except cat. nos. EXAS050SS6, EXAS075SS6, EXAS100SS6, EXAS125SS6, EXAS150SS6, EXAS200SS6, EXAS250SS6 - These devices are hole seals intended for sealing push button, conduit or knockout openings in enclosures with Types 1, 3R, 4, 4X, 12 and 13 environmental ratings.

Cat. Nos. EXAS050SS6, EXAS075SS6, EXAS100SS6, EXAS125SS6, EXAS150SS6, EXAS200SS6, EXAS250SS6 - These devices are hole seals intended for sealing push button, conduit or knockout openings in enclosures with Types 1, 3R, 4, 4X and 12 environmental ratings.

CERTIFICATE OF COMPLIANCE

Certificate Number 20121102 – E61997
Report Reference E61997 - 19981104
Issue Date 2012-NOVEMBER-02

Issued to: HOFFMAN ENCLOSURES, INC.
2100 HOFFMAN WAY
ANOKA, MN 55303 USA


This is to certify that representative samples of Industrial Control Panels
Types 3, 3R, 4, 4X, 12, and 12K enclosures and external field installed accessory kits.

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

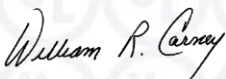
Standard(s) for Safety: UL 508A, "Industrial Control Panels" and CSA-C22.2 No. 14, "Industrial Control Equipment."

Additional Information: See the UL Online Certifications Directory at www.ul.com/database for additional information

Only those products bearing the UL Listing Mark for the US and Canada should be considered as being covered by UL's Listing and Follow-Up Service meeting the appropriate requirements for US and Canada.

The UL Listing Mark for the US and Canada generally includes: the UL in a circle symbol with "C" and "US" identifiers:  the word "LISTED"; a control number (may be alphanumeric) assigned by UL; and the product category name (product identifier) as indicated in the appropriate UL Directory.

Look for the UL Listing Mark on the product.



William R. Carney, Director, North American Certification Programs
UL LLC

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