

# Metalliset reikätiivisteet

Seal extra pushbutton holes, conduit openings and knockout openings against dust, dirt, oil and water with Hol-Sealers hole seals . Seals will cover any size or shape of hole from .19-in. diameter to maximum diameter shown in table. Can be used on enclosure walls up to .31-in. (8-mm) thick. Maintains enclosures Type rating 3R, 4, 4X (Stainless Steel version only) 12, and 13 when installed in an nVent HOFFMAN enclosure.



## INDUSTRY STANDARDS

UL 508A Component Recognized; Type 3R, 4, 12, 13; File No. E61997 (MS)

UL 508A Component Recognized; Type 3R, 4, 4X, 12, 13; File No. E61997 (SS)

Steel Hole Seals

CSA File No. 42186; Type 3R, 4, 12, 13

NEMA/EEMAC Type 3R, 4, 12, 13

IEC 60529, IP66

Stainless Steel Hole Seals

CSA File No. 42186; Type 3R, 4, 4X, 12, 13

NEMA/EEMAC Type 3R, 4, 4X, 12, 13

IEC 60529, IP66

## FEATURES

Available in multiple colors and sizes

Oil-resistant gasket provided

Steel model has plated stud (10-32x5/8) and wing nut

Stainless steel model has 300 series stainless steel stud (10-24x5/8) and wing nut

## SPECIFICATIONS

Table 1/2

| Catalog Number | Material            | Finish        | Color      | Color Code | Thickness | Hole Diameter |
|----------------|---------------------|---------------|------------|------------|-----------|---------------|
| AS050          | Mild Steel          | Powder Coated | Gray       | ANSI 61    | 1.5mm     | 22mm max      |
| AS050SS        | Stainless Steel 304 | Polished      |            |            | 1.5mm     | 22mm max      |
| AS050LG        | Mild Steel          | Powder Coated | Light Gray | RAL 7035   | 1.5mm     | 22mm max      |

| Catalog Number | Material            | Finish        | Color      | Color Code | Thickness | Hole Diameter |
|----------------|---------------------|---------------|------------|------------|-----------|---------------|
| AS056CB        | Mild Steel          | Powder Coated | Gray       | ANSI 61    | 1.5mm     | 14mm max      |
| AS056M         | Mild Steel          | Powder Coated | Gray       | ANSI 61    | 1.5mm     | 14mm max      |
| AS056MFB       | Mild Steel          | Powder Coated | Gray       | ANSI 61    | 1.5mm     | 14mm max      |
| AS056MLG       | Mild Steel          | Powder Coated | Light Gray | RAL 7035   | 1.5mm     | 14mm max      |
| AS056MSS       | Stainless Steel 304 | Polished      |            |            | 1.5mm     | 14mm max      |
| AS075          | Mild Steel          | Powder Coated | Gray       | ANSI 61    | 1.5mm     | 27mm max      |
| AS075LG        | Mild Steel          | Powder Coated | Light Gray | RAL 7035   | 1.5mm     | 27mm max      |
| AS075SS        | Stainless Steel 304 | Polished      |            |            | 1.5mm     | 27mm max      |
| AS100          | Mild Steel          | Powder Coated | Gray       | ANSI 61    | 1.5mm     | 35mm          |
| AS100LG        | Mild Steel          | Powder Coated | Light Gray | RAL 7035   | 1.5mm     | 35mm          |
| AS100SS        | Stainless Steel 304 | Polished      |            |            | 1.5mm     | 35mm          |
| AS125          | Mild Steel          | Powder Coated | Gray       | ANSI 61    | 1.5mm     | 43mm max      |
| AS125LG        | Mild Steel          | Powder Coated | Light Gray | RAL 7035   | 1.5mm     | 43mm max      |
| AS125SS        | Stainless Steel 304 | Polished      |            |            | 1.5mm     | 43mm max      |
| AS150          | Mild Steel          | Powder Coated | Gray       | ANSI 61    | 1.5mm     | 51mm max      |
| AS150LG        | Mild Steel          | Powder Coated | Light Gray | RAL 7035   | 1.5mm     | 51mm max      |
| AS150SS        | Stainless Steel 304 | Polished      |            |            | 1.5mm     | 51mm max      |

Table 2/2

| Catalog Number | Material            | Finish        | Color      | Color Code | Thickness | Hole Diameter |
|----------------|---------------------|---------------|------------|------------|-----------|---------------|
| AS200          | Mild Steel          | Powder Coated | Gray       | ANSI 61    | 1.5mm     | 64mm max      |
| AS200LG        | Mild Steel          | Powder Coated | Light Gray | RAL 7035   | 1.5mm     | 64mm max      |
| AS200SS        | Stainless Steel 304 | Polished      |            |            | 1.5mm     | 64mm max      |
| AS250          | Mild Steel          | Powder Coated | Gray       | ANSI 61    | 1.5mm     | 76mm max      |
| AS250SS        | Stainless Steel 304 | Polished      |            |            | 1.5mm     | 76mm max      |
| AS300          | Mild Steel          | Powder Coated | Gray       | ANSI 61    | 1.5mm     | 92mm max      |
| AS300SS        | Stainless Steel 304 | Polished      |            |            | 1.5mm     | 92mm max      |
| AS350          | Mild Steel          | Powder Coated | Gray       | ANSI 61    | 1.5mm     | 105mm max     |
| AS350SS        | Stainless Steel 304 | Polished      |            |            | 1.5mm     | 105mm max     |
| AS400          | Mild Steel          | Powder Coated | Gray       | ANSI 61    | 1.5mm     | 117mm max     |
| AS400SS        | Stainless Steel 304 | Polished      |            |            | 1.5mm     | 117mm max     |
| ASPB           | Mild Steel          | Powder Coated | Gray       | ANSI 61    | 1.5mm     | 32mm max      |
| ASPBG          | Mild Steel          | Powder Coated | Gray       | ANSI 61    | 1.5mm     | 22mm max      |
| ASPBSS         | Stainless Steel 304 | Polished      |            |            | 1.5mm     | 22mm max      |
| ASPB LG        | Mild Steel          | Powder Coated | Light Gray | RAL 7035   | 1.5mm     | 32mm max      |
| ASPBSS         | Stainless Steel 304 | Polished      |            |            | 1.5mm     | 32mm max      |

## WARNING

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nVent products shall be installed and used only as indicated in nVent's product instruction sheets and training materials. Instruction sheets are available at [www.nvent.com](http://www.nvent.com) and from your nVent customer service representative. Improper installation, misuse, misapplication or other failure to completely follow nVent's instructions and warnings may cause product malfunction, property damage, serious bodily injury and death and/or void your warranty.



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