

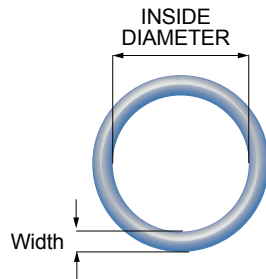
# Series 80 Mighty Mouse Replacement O-Rings For Jam Nut Receptacles



Accessories

## 800 and 801 Replacement O-rings for Mighty Mouse jam nut receptacles

Replace lost or damaged O-rings with standard fluorosilicone O-rings. Or, choose EPDM O-rings for improved resistance to hydraulic fluids. Upgrade to silver-filled conductive O-rings for improved EMI protection.



### O-rings for Series 800 Jam Nut Receptacles

| Shell Size | Part Number                 |                             |                                   |                                         | Dimensions      |       |       |      |
|------------|-----------------------------|-----------------------------|-----------------------------------|-----------------------------------------|-----------------|-------|-------|------|
|            | Fluoro-silicone             | EPDM                        | Conductive Silicone Cho-Seal 1285 | Conductive Fluorosilicone Cho-Seal 1298 | Inside Diameter |       | Width |      |
|            |                             |                             |                                   |                                         | In.             | mm.   | In.   | mm.  |
| -05        | <a href="#">809-067-05F</a> | <a href="#">809-067-05E</a> | <a href="#">249-003-800-05-B</a>  | <a href="#">249-003-800-05-C</a>        | .364            | 9.25  | .045  | 1.14 |
| -06        | <a href="#">809-067-06F</a> | <a href="#">809-067-06E</a> | <a href="#">249-003-800-06-B</a>  | <a href="#">249-003-800-06-C</a>        | .426            | 10.82 | .050  | 1.27 |
| -07        | <a href="#">809-067-07F</a> | <a href="#">809-067-07E</a> | <a href="#">249-003-800-07-B</a>  | <a href="#">249-003-800-07-C</a>        | .489            | 12.42 | .055  | 1.40 |
| -08        | <a href="#">809-067-08F</a> | <a href="#">809-067-08E</a> | <a href="#">249-003-800-08-B</a>  | <a href="#">249-003-800-08-C</a>        | .588            | 14.94 | .051  | 1.30 |
| -09        | <a href="#">809-067-09F</a> | <a href="#">809-067-09E</a> | <a href="#">249-003-800-09-B</a>  | <a href="#">249-003-800-09-C</a>        | .614            | 15.60 | .070  | 1.78 |
| -10        | <a href="#">809-067-10F</a> | <a href="#">809-067-10E</a> | <a href="#">249-003-800-10-B</a>  | <a href="#">249-003-800-10-C</a>        | .709            | 18.01 | .079  | 2.01 |
| -12        | <a href="#">809-067-12F</a> | <a href="#">809-067-12E</a> | <a href="#">249-003-800-12-B</a>  | <a href="#">249-003-800-12-C</a>        | .801            | 20.35 | .070  | 1.78 |
| -14        | <a href="#">809-067-14F</a> | <a href="#">809-067-14E</a> | <a href="#">249-003-800-14-B</a>  | <a href="#">249-003-800-14-C</a>        | .926            | 23.52 | .070  | 1.78 |
| -15        | <a href="#">809-067-15F</a> | <a href="#">809-067-15E</a> | <a href="#">249-003-800-15-B</a>  | <a href="#">249-003-800-15-C</a>        | .989            | 25.12 | .070  | 1.78 |

### O-rings for Series 801 Jam Nut Receptacles

| Shell Size | Part Number                 |                             |                                   |                                         | Dimensions      |       |                                       |              |
|------------|-----------------------------|-----------------------------|-----------------------------------|-----------------------------------------|-----------------|-------|---------------------------------------|--------------|
|            | Fluoro-silicone             | EPDM                        | Conductive Silicone Cho-Seal 1285 | Conductive Fluorosilicone Cho-Seal 1298 | Inside Diameter |       | Width                                 |              |
|            |                             |                             |                                   |                                         | In.             | mm.   | In.                                   | mm.          |
| -05        | <a href="#">809-054-05F</a> | <a href="#">809-054-05E</a> | <a href="#">249-003-801-05-B</a>  | <a href="#">249-003-801-05-C</a>        | .394            | 10.01 | .047                                  | 1.19         |
| -06        | <a href="#">809-054-06F</a> | <a href="#">809-054-06E</a> | <a href="#">249-003-801-06-B</a>  | <a href="#">249-003-801-06-C</a>        | .459            | 11.66 | .049                                  | 1.24         |
| -07        | <a href="#">809-054-07F</a> | <a href="#">809-054-07E</a> | <a href="#">249-003-801-07-B</a>  | <a href="#">249-003-801-07-C</a>        | .578            | 14.68 | .040                                  | 1.02         |
| -08        | <a href="#">809-054-08F</a> | <a href="#">809-054-08E</a> | <a href="#">249-003-801-08-B</a>  | <a href="#">249-003-801-08-C</a>        | .578            | 14.68 | .040                                  | 1.02         |
| -09        | <a href="#">809-054-09F</a> | <a href="#">809-054-09E</a> | <a href="#">249-003-801-09-B</a>  | <a href="#">249-003-801-09-C</a>        | .650            | 16.51 | .045                                  | 1.14         |
| -10        | <a href="#">809-054-10F</a> | <a href="#">809-054-10E</a> | <a href="#">249-003-801-10-B</a>  | <a href="#">249-003-801-10-C</a>        | .709            | 18.01 | .049 (non-cond.)<br>.043 (conductive) | 1.24<br>1.09 |
| -11        | <a href="#">809-054-11F</a> | <a href="#">809-054-11E</a> | N/A                               | N/A                                     | .780            | 19.81 | .047                                  | 1.19         |
| -13        | <a href="#">809-054-13F</a> | <a href="#">809-054-13E</a> | <a href="#">249-003-801-13-B</a>  | <a href="#">249-003-801-13-C</a>        | .894            | 22.71 | .047                                  | 1.19         |
| -14        | <a href="#">809-054-14F</a> | <a href="#">809-054-14E</a> | N/A                               | N/A                                     | .945            | 24.00 | .047                                  | 1.19         |
| -15        | <a href="#">809-054-15F</a> | <a href="#">809-054-15E</a> | N/A                               | N/A                                     | 1.024           | 26.01 | .047                                  | 1.19         |
| -16        | <a href="#">809-054-16F</a> | <a href="#">809-054-16E</a> | <a href="#">249-003-801-16-B</a>  | <a href="#">249-003-801-16-C</a>        | 1.086           | 27.58 | .040                                  | 1.02         |
| -17        | <a href="#">809-054-17F</a> | <a href="#">809-054-17E</a> | <a href="#">249-003-801-17-B</a>  | <a href="#">249-003-801-17-C</a>        | 1.142           | 29.01 | .043                                  | 1.09         |
| -18        | <a href="#">809-054-18F</a> | <a href="#">809-054-18E</a> | N/A                               | N/A                                     | 1.201           | 30.51 | .047                                  | 1.19         |
| -19        | <a href="#">809-054-19F</a> | <a href="#">809-054-19E</a> | N/A                               | N/A                                     | 1.257           | 31.93 | .047                                  | 1.19         |
| -21        | <a href="#">809-054-21F</a> | <a href="#">809-054-21E</a> | <a href="#">249-003-801-21-B</a>  | <a href="#">249-003-801-21-C</a>        | 1.417           | 35.99 | .047                                  | 1.19         |
| -23        | <a href="#">809-054-23F</a> | <a href="#">809-054-23E</a> | <a href="#">249-003-801-23-B</a>  | <a href="#">249-003-801-23-C</a>        | 1.530           | 38.86 | .047                                  | 1.19         |

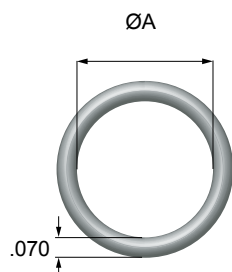
Dimensions in Inches (millimeters) are subject to change without notice.



## Series 80 Mighty Mouse Replacement O-Rings For Jam Nut Receptacles

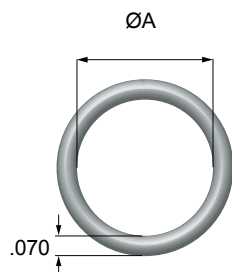
### 802 Replacement O-rings for Mighty Mouse receptacles

These Viton® O-rings fit Series 802 "AquaMouse" rear panel mount jam nut connector flanges.



X

These Viton® Piston O-rings fit Series 802 "AquaMouse".



#### Flange O-rings for Series 802 Jam Nut and Square Flange Receptacles

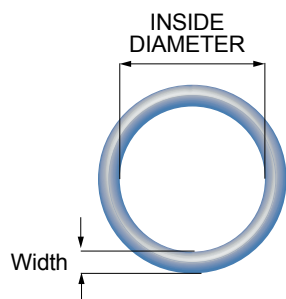
| Shell Size | Jam Nut Flange Style |             |                 |       | Square Flange Style |             |                 |       |
|------------|----------------------|-------------|-----------------|-------|---------------------|-------------|-----------------|-------|
|            | Part Number          | O-Ring Size | Ø A Inside Dia. |       | Part Number         | O-Ring Size | Ø A Inside Dia. |       |
|            |                      |             | In.             | mm.   |                     |             | In.             | mm.   |
| -05        | 809-165-05           | 2-015       | .551            | 14.00 | 809-165-35          | 2-012       | .364            | 9.25  |
| -06        | 809-165-06           | 2-017       | .676            | 17.17 | 809-165-36          | 2-014       | .489            | 12.42 |
| -07        | 809-165-07           | 2-018       | .739            | 18.77 | 809-165-37          | 2-015       | .551            | 14.00 |
| -08        | 809-165-08           | 2-019       | .801            | 20.35 | 809-165-38          | 2-016       | .614            | 15.60 |
| -09        | 809-165-09           | 2-020       | .864            | 21.95 | 809-165-39          | 2-017       | .676            | 17.17 |
| -10        | 809-165-10           | 2-021       | .926            | 23.52 | 809-165-40          | 2-018       | .739            | 18.77 |
| -12        | 809-165-12           | 2-022       | .989            | 25.12 | 809-165-42          | 2-019       | .801            | 20.35 |
| -14        | 809-165-14           | 2-025       | 1.176           | 29.87 | 809-165-44          | 2-022       | .989            | 25.12 |
| -15        | 809-165-15           | 2-026       | 1.239           | 31.47 | 809-165-45          | 2-023       | 1.051           | 26.70 |
| -21        | 809-165-21           | 2-030       | 1.614           | 41.00 | 809-165-51          | 2-028       | 1.364           | 34.65 |

#### Piston O-rings for Series 802

| Shell Size | Part Number | O-Ring ID x Width Dimensions |              | Shell Size | Part Number | O-Ring ID x Width Dimensions |              |
|------------|-------------|------------------------------|--------------|------------|-------------|------------------------------|--------------|
|            | Viton®      | In.                          | mm.          |            | Viton®      | In.                          | mm.          |
| -05        | 809-209-05  | .208 x .070                  | 5.28 x 1.78  | 10         | 809-209-10  | .551 x .070                  | 14.00 x 1.78 |
| -06        | 809-209-06  | .270 x .070                  | 6.86 x 1.78  | 12         | 809-209-12  | .614 x .070                  | 15.60 x 1.78 |
| -07        | 809-209-07  | .364 x .070                  | 9.24 x 1.78  | 14         | 809-209-14  | .801 x .070                  | 20.34 x 1.78 |
| -08        | 809-209-08  | .384 x .070                  | 9.75 x 1.78  | 15         | 809-209-15  | .864 x .070                  | 21.94 x 1.78 |
| -09        | 809-209-09  | .489 x .070                  | 12.42 x 1.78 | 21         | 809-209-21  | 1.051 x .070                 | 26.70 x 1.78 |

### 803 Replacement O-rings for Mighty Mouse jam nut receptacles

Replace lost or damaged O-rings with standard fluorosilicone O-rings. Or, choose EPDM O-rings for improved resistance to hydraulic fluids.



#### O-rings for Series 803 Jam Nut Receptacles

| Shell Size | Part Number     |             | Dimensions      |       |       |      |
|------------|-----------------|-------------|-----------------|-------|-------|------|
|            | Fluoro-silicone | EPDM        | Inside Diameter |       | Width |      |
|            |                 |             | In.             | mm.   | In.   | mm.  |
| -05        | 809-189-05F     | 809-189-05E | .394            | 10.01 | .047  | 1.19 |
| -06        | 809-189-06F     | 809-189-06E | .459            | 11.66 | .049  | 1.24 |
| -07        | 809-189-07F     | 809-189-07E | .578            | 14.68 | .040  | 1.02 |
| -08        | 809-189-08F     | 809-189-08E | .650            | 16.51 | .045  | 1.14 |
| -09        | 809-189-09F     | 809-189-09E | .650            | 16.51 | .045  | 1.14 |
| -10        | 809-189-10F     | 809-189-10E | .780            | 19.81 | .047  | 1.19 |
| -12        | 809-189-12F     | 809-189-12E | .894            | 22.71 | .047  | 1.19 |
| -14        | 809-189-14F     | 809-189-14E | 1.086           | 27.58 | .040  | 1.02 |
| -15        | 809-189-15F     | 809-189-15E | 1.142           | 29.01 | .043  | 1.09 |

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