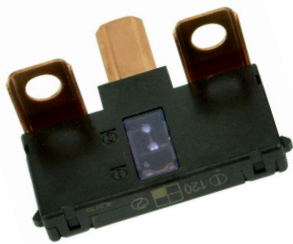


Multi slow-blow fuses



Better serve your customers with direct OEM replacement fuses



Busmann series multi slow-blow fuses offer service technicians and DIYers a convenient alternative to new car dealerships and online websites.

RoHS

Busmann™ series multi slow-blow (MUSB) fuses are direct OEM replacements for fuses found in 2004 to current-model Acura®, Ford® and Honda® vehicles.

Traditionally, these fuses were only available through dealerships or from online parts retailers.

Now, with Busmann series MUSB fuses, you have an aftermarket solution to better serve your customers and make you the go-to source for hard-to-find replacement parts.

With a rating of 32 Vdc, MUSB fuses solve complex circuit protection challenges, while achieving space and weight savings. This is accomplished by containing two or more fuse elements of differing amp ratings in a single fuse holder.

Features

- Custom over-mold construction tailored to adapt to the constraints of a crowded engine compartment provides the necessary isolation of live parts.
- A clear strip with clearly printed amp ratings on the fuse's housing enables vehicle owners to quickly and accurately identify an open fuse element.
- Operating temperature range of – 40°F to 212°F (-40°C to 100°C) withstands harsh under-hood operating conditions.
- 1 kA interrupting rating ensures safe interruption of overcurrent events.
- Fuses are packed in individual pack quantities for convenient retail selling and may be ordered as single units for easy inventory management.

OEM cross reference data

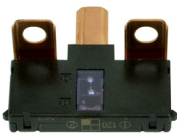
| Bussmann series catalog number | OEM part number | Vehicle make | Fuse circuit amp ratings |
|--------------------------------|-----------------|--------------|--|
| MUSB-A1 | 38231-SDA-A01 | Acura, Honda | 100, 70 A |
| MUSB-A2 | 38231-SFY-003 | Acura, Honda | 120, 70 A |
| MUSB-A3 | 38231-SEP-A01 | Acura, Honda | 100, 40 A |
| MUSB-A4 | 38231-SFE-J01 | Acura, Honda | 120, 40 A |
| MUSB-L1-2 | 38231-T0A-A01 | Acura, Honda | 70, 30, 40, 20, 30, 100 A |
| MUSB-L1-4 | 38231-TX4-A01 | Acura, Honda | 70, 40, 20, 40, 30, 120 A |
| MUSB-L3-1 | 38233-TR0-A01 | Acura | 20, 20, 20, 20 A |
| MUSB-L3-3 | 38233-T6A-J01 | Acura, Honda | 30, 30, 30, 30 A |
| MUSB-L3-5 | 38233-TX4-A01 | Acura | 30, 40, 30, 40 A |
| MUSB-M2-1 | 38232-TR0-A01 | Acura, Honda | 50, 60, 60, 30, 30, 30, 30, 40, 30, 20, 20 A |
| MUSB-M4-1 | 38234-TX4-A01 | Acura | 50, 60, 60, 50, 30, 30, 40, 30, 30, 40 A |
| MUSB-T1 | FU5T-14A068-CC | Ford | 125, 100, 325 A, Shunt |
| MUSB-T4 | GU5T-14A068-BA | Ford | 125, 80, 300 A, Shunt |
| MUSB-T5 | HU5T-14A068-BB | Ford | Shunt, 275, 200, 125 A |

Packaging specifications

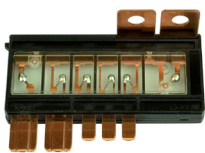
Each part may be ordered in single units.

| Catalog number | Description | UPC code | Individual pack qty. | Master carton qty. |
|----------------|---|--------------|----------------------|--------------------|
| MUSB-A1 | 100, 70 A multi slow-blow fuse | 051712697309 | 1 | 72 |
| MUSB-A2 | 120, 70 A multi slow-blow fuse | 051712697316 | 1 | 72 |
| MUSB-A3 | 100, 40 A multi slow-blow fuse | 051712697323 | 1 | 72 |
| MUSB-A4 | 120, 40 A multi slow-blow fuse | 051712697330 | 1 | 72 |
| MUSB-L1-2 | 70, 30, 40, 20, 30, 100 A multi slow-blow fuse | 051712697347 | 1 | 72 |
| MUSB-L1-4 | 70, 40, 20, 40, 30, 120 A multi slow-blow fuse | 051712697354 | 1 | 72 |
| MUSB-L3-1 | 20, 20, 20, 20 A multi slow-blow fuse | 051712697361 | 1 | 100 |
| MUSB-L3-3 | 30, 30, 30, 30 A multi slow-blow fuse | 051712697378 | 1 | 100 |
| MUSB-L3-5 | 30, 40, 30, 40 A multi slow-blow fuse | 051712697385 | 1 | 100 |
| MUSB-M2-1 | 50, 60, 60, 30, 30, 30, 30, 40, 30, 20, 20 A multi slow-blow fuse | 051712697392 | 1 | 15 |
| MUSB-M4-1 | 50, 60, 60, 50, 30, 30, 40, 30, 30, 40 A multi slow-blow fuse | 051712697408 | 1 | 15 |
| MUSB-T1 | 125, 100, 325 A, Shunt multi slow-blow fuse | 051712697415 | 1 | 48 |
| MUSB-T4 | 125, 80, 300 A, Shunt multi slow-blow fuse | 051712697422 | 1 | 48 |
| MUSB-T5 | 275, 200, 125 A, Shunt multi slow-blow fuse | 051712697439 | 1 | 48 |

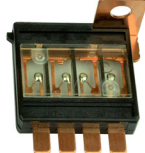
MUSB-A



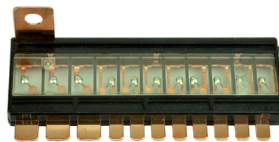
MUSB-L1



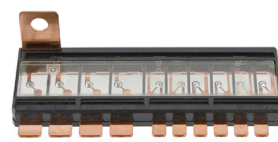
MUSB-L3



MUSB-M2



MUSB-M4



MUSB-T



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Printed in USA
Publication No. 10726
October 2017

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