Eaton
Controls and Power Conversion
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To: Cooper Bussmann ATC Fuse Customers

Subject: Product Change Notice – ATC Fuses

Date: October 30, 2013

Dear Valued Customer:

Cooper Bussmann is making a change to the material and source of its ATC fast-acting blade fuses. This change will be phased in commencing on November 22, 2013, and affects all ratings from 1 to 40 Amps. This change notice does not affect EasyID fuse products.

The country of origin for all ATC fuses will change to Japan.

Please reference the comparison table on the following page for more details. In order to preserve SAE J1171 Ignition Protection compliance, additional fuse part numbers are now offered.

All ATC fuses retain the same element material, amp ratings, color codes, size, form, fit, and function.

Any ATC fuse inventory you may have in stock is still saleable product and should not be returned.

If you have any questions about this product change notice, please contact me or your Bussmann representative.

Best regards,

Dan David
Product Manager – Power Protection

Comparison of ATC Fuse Housing Material and SAE J1171 (Ignition Protection) Conformance

| Amps | Part Number | Old Material | SAE J1171 | New Material | SAE J1171 | Alternate Part Number | New Alternate Material | SAE J1171 |
|---|---|---|---|---|---|---|---|---|
| 1 | BK-ATC-1 | Nylon (PA) | | Polycarbonate (PC) | ✓ | | | |
| 2 | BK-ATC-2 | | | | ✓ | | | |
| 3 | BK-ATC-3 | Polycarbonate (PC) | ✓ | Polycarbonate (PC) | ✓ | | | |
| 4 | BK-ATC-4 | | ✓ | | ✓ | | | |
| 5 | BK-ATC-5 | Polycarbonate (PC) | ✓ | Nylon (PA) | | BK-ATC-5M | Polycarbonate (PC) | ✓ |
| 7.5 | BK-ATC-7-1-5 | | ✓ | | | BK-ATC-7-1-5M | | ✓ |
| 10 | BK-ATC-10 | | ✓ | | | BK-ATC-10M | | ✓ |
| 15 | BK-ATC-15 | | ✓ | | | BK-ATC-15M | | ✓ |
| 20 | BK-ATC-20 | Polysulfone(PS) | ✓ | Nylon (PA) | | BK-ATC-20M | Polysulfone(PS) | ✓ |
| 25 | BK-ATC-25 | | ✓ | | | BK-ATC-25M | | ✓ |
| 30 | BK-ATC-30 | | ✓ | | | BK-ATC-30M | | ✓ |
| 35 | BK-ATC-35 | Nylon (PA) | | Polysulfone(PS) | ✓ | | | |
| 40 | BK-ATC-40 | Polyethersulfone (PES) | ✓ | Polyethersulfone (PES) | ✓ | | | |