



Class 9422 TC33  
Fuse Block

Class 8538 (Series D and newer), Class 8738 (Series E and newer), and Class 8903 (Series C and newer) Type S non-fusible combination starters and lighting contactors (sizes 0–2, 30 to 60 A) can be converted to the fusible type by installing a Class 9422 Fuse Clip Kit. Both fusible and non-fusible combination devices have the same size enclosure in NEMAs 1, 4, and 12 construction, which permits this conversion. The 9422 Fuse Clip Kits contain line and load fuse clips, load base, and fuse pullers.

Table 16.312: Class 9422 Replacement Fuse Clip Kits

| Device<br>Used on        | Disconnect<br>Ampere<br>Rating | NEMA Class H, K, J, R Fuses |               |              | \$ Price | Class R<br>Fuse Clip Kits | \$ Price |
|--------------------------|--------------------------------|-----------------------------|---------------|--------------|----------|---------------------------|----------|
|                          |                                | Fuse Clip Ratings<br>(A)    |               | Class & Type |          |                           |          |
| Size or<br>Ampere Rating |                                | 250 V<br>Max.               | 600 V<br>Max. |              |          |                           |          |
| 0, 1 & 30 A              | 30                             | 0–30                        | —             | 9422TC30▲    | 42.80    | RFK03■                    | 32.60    |
| 0, 1 & 30 A              | 30                             | 31–60                       | 0–30          | 9422TC33▲    | 71.00    | RFK06■                    | 34.00    |
| 2 & 60 A                 | 60                             | 31–60                       | 0–30          | 9422TC33     | 71.00    | RFK06■                    | 36.50    |
| 2 & 60 A                 | 60                             | —                           | 31–60         | 9422TD63     | 99.00    | RFK06H■                   | 34.00    |

- ▲ When using with a 9422FTCN or FTCTF disconnect switch in 8538 or 8738 combination starters, remove and discard metal base plate.
- No Class Number required Discout Schedule DE1.

Table 16.313: Class 9999 Replacement Fuse Clip Kits (8538 Pre-Series D, 8738 Pre-Series E)

| Device Used on        | Disconnect Ampere Rating | NEMA Class H Fuses    |            |      |          | NEMA Class R Fuses    |            |      |          | NEMA Class J Fuses               |      |          |
|-----------------------|--------------------------|-----------------------|------------|------|----------|-----------------------|------------|------|----------|----------------------------------|------|----------|
|                       |                          | Fuse Clip Ratings (A) |            | Type | \$ Price | Fuse Clip Ratings (A) |            | Type | \$ Price | Fuse Clip Ratings (A) 600 V Max. | Type | \$ Price |
| Size or Ampere Rating |                          | 250 V Max.            | 600 V Max. |      |          | 250 V Max.            | 600 V Max. |      |          |                                  |      |          |
| 0, 1 & 30 A           | 30                       | 0–30                  | —          | S1   | 21.50    | 0–30                  | —          | SR1  | 35.60    | —                                | —    | —        |
|                       |                          | —                     | 0–30       | S2   | 35.60    | —                     | 0–30       | SR2  | 47.60    | 0–30                             | SJ2  | 105.00   |
|                       |                          | 31–60                 | 0–30       | S2   | 35.60    | 31–60                 | 0–30       | SR2  | 47.60    | 0–30                             | SJ2  | 105.00   |
| 2 & 60 A              | 60                       | 31–60                 | 0–30       | S2   | 35.60    | 31–60                 | 0–30       | SR2  | 47.60    | 0–30                             | SJ2  | 105.00   |
|                       |                          | —                     | 31–60      | S3   | 50.00    | —                     | 31–60      | SR3  | 64.00    | 31–60                            | SJ3  | 125.00   |
| 3 & 100 A             | 100                      | 61–100                | 61–100     | S4★  | 144.00   | 61–100                | 61–100     | SR4♦ | 47.60    | 61–100                           | SJ4  | 201.00   |
|                       |                          | 101–200               | —          | S5★  | 270.00   | 101–200               | —          | SR4♦ | 47.60    | —                                | —    | —        |
| 4 & 200 A             | 200                      | 101–200               | 101–200    | S5★  | 270.00   | 101–200               | 101–200    | SR4♦ | 47.60    | —                                | —    | —        |
| 5 & 300 A             | 400                      | —                     | —          | —    | —        | 201–400               | 201–400    | SR5♦ | 107.00   | —                                | —    | —        |
| 6 & 400, 600 A        | 600                      | —                     | —          | —    | —        | 401–600               | 401–600    | SR5♦ | 107.00   | —                                | —    | —        |

- ♦ Fuse clips are not provided in the Type SR4 and SR5 kits. On new installations Class 9999 Type S fuse clips must also be purchased. Three non-removable pins are supplied and can be installed only in the latest production devices, which have a hole in the lower fuse clips.
- ★ Cannot be used in Series B or newer 8538 devices.

Table 16.314: Class 9999 Auxiliary Contact Kits for Disconnect Switches and Circuit Breakers

| Class      | Type                                   | SPDT |          | DPDT |          |
|------------|----------------------------------------|------|----------|------|----------|
|            |                                        | Type | \$ Price | Type | \$ Price |
| 8538, 8738 | SB, SC (Series C)                      | R45  | 71.00    | R46  | 207.00   |
| 8539, 8739 | SB, SC, SD, SE, SF, SG                 | R26  | 131.00   | R27  | 243.00   |
| 8538       | SBA, SCA, SBG, SCG (Series K)          | TC11 | 120.00   | TC21 | 239.00   |
| 8738       | SBA, SCA, SBG, SCG (Series K)          | TC10 | 120.00   | TC20 | 239.00   |
| 8538       | SB▼, SC▼, SD▼ (Series B)               | R6   | 113.00   | R7   | 221.00   |
| 8538       | SBAS8, SCAS8, SBGS8, SCGS8, (Series K) | TC10 | 120.00   | TC20 | 239.00   |
| 8538, 8738 | SD (Series C)                          | R43  | 116.00   | R44  | 221.00   |
| 8538       | SDA, SDA▼, SDG, SDG▼ (Series K)        | TC10 | 120.00   | TC20 | 239.00   |
| 8738       | SDA, SDG (Series K)                    | TC10 | 120.00   | TC20 | 239.00   |
| 8538, 8738 | SE (Series B & C)                      | R41  | 131.00   | R42  | 243.00   |
| 8538, 8738 | SE, SF (Series A)                      | R8   | 131.00   | R9   | 243.00   |
| 8538, 8738 | SF (Series B & C)                      | R39  | 135.00   | R40  | 243.00   |
| 8538, 8738 | SG                                     | R35  | 435.00   | R36  | 521.00   |

| Class                                | Type                               | SPDT |          | DPDT |          |
|--------------------------------------|------------------------------------|------|----------|------|----------|
|                                      |                                    | Type | \$ Price | Type | \$ Price |
| Disconnect Switches                  |                                    |      |          |      |          |
| 9422                                 | BTCF, BTCN, BTDF, BTEF, BTEN       | TC11 | 120.00   | TC21 | 239.00   |
| 9422                                 | TCF, TCN, TDF, TDN, TEF, TEN       | TC10 | 120.00   | TC11 | 239.00   |
| 9422                                 | TF                                 | R8   | 87.00    | R9   | 243.00   |
| Circuit Breaker Operating Mechanisms |                                    |      |          |      |          |
| 9421                                 | LF, LK, LL, LM, LN, LP, LR, LT, LW | R47  | 131.00   | R48  | 221.00   |
| 9422                                 | RM, RN, RP, RQ, RR, RT             | R26  | 131.00   | R27  | 243.00   |
| 9422                                 | CFA, CKA, CLA, CSF, CMP            | R26  | 131.00   | R27  | 243.00   |

- ▼ Class 8538 type numbers ending in suffix "S8".

Table 16.315: How to Order

| To Order Specify: | Catalog Number |      |
|-------------------|----------------|------|
| • Class Number    | Class          | Type |
| • Type Number     | 9999           | R6   |