

MCAN Molded Canister Fuse is a compact, lightweight EPDM Molded Rubber Fuse Enclosure Package. MCAN fuse canisters are maintenance-free, completely sealed and submersible. Designs are deadfront using molded rubber to insulate, shield and eliminate exposed live parts. Units are ideally suited for padmount, subsurface or vault applications, for systems through 35kV gndy-gndy.

The MCAN Molded Canister Fuse will accommodate and has been thoroughly tested with Hi-Tech Trans-Guard™ FX fuses. Contact the factory before using fuses from other manufacturers.



| FEATURE | BENEFIT/DESCRIPTION |
|---|---|
| EPDM Molded Rubber Deadfront Construction | Fully sealed and submersible Insulate, shield and eliminate exposed live parts |
| Compact | Suitable for padmount, subsurface or vault installations |
| Modular construction | Allow elbow connection or direct attachment to equipment-mounted bushings Neon voltage indicators (V2) attached to elbow test points, allow quick and convenient blown fuse indication |
| Various end fittings and bushings | Flexibility of installation on switchgear, junctions, transformers, cable runs, taps |
| Replaceable fuse section | Ease of fuse replacement without full removal from installation |
| Current-limiting protection. Fault clearing occurs in less than one half cycle | Limits the system available fault current and dramatically reduces stresses on equipment |
| 304 series stainless steel mounting brackets, and wall mounted parking stands available | Accommodate a wide variety of mounting arrangements |

Molded Fuse Products

CERTIFIED TESTS & PERFORMANCE

Elastimold® Molded Canister Fuses have been designed and tested per applicable portions of IEEE, ANSI, NEMA and other industry standards including:

ANSI C37.40 Standard for Current-Limiting Fuse Service Conditions.

ANSI C37.41 Standard for Current-Limiting Fuse Design & Testing.

ANSI C37.47 Standard for Current-Limiting Fuse Ratings & Specifications.

ANSI/IEEE 386 Standard for Separable Connectors & Bushing Interfaces.

FUSE CANISTER RATINGS

| | | | |
|-------------------------------------|----------|---------|------|
| System Voltage Class (kV) | 15 | 25/28+ | 35 |
| Maximum Line to Ground Voltage (kV) | 8.8/10.0 | 17.2 | 23 |
| BIL Impulse Withstand (kV) | 95 | 125-140 | 150 |
| One Minute AC Withstand (kV) | 34 | 40-45 | 50 |
| Fifteen Minute DC Withstand (kV) | 53 | 78 | 103 |
| Corona Extinction (kV) | 11 | 19-21.5 | 26 |
| Maximum Continuous Current (Amps) | 200* | 200* | 200* |
| Momentary Current (kA) | 10* | 10* | 10* |

Construction: Submersible, corrosion resistant, fully shielded.

Ambient Temperature Range: - 30 to +65°

*without fuse

FUSE RATINGS

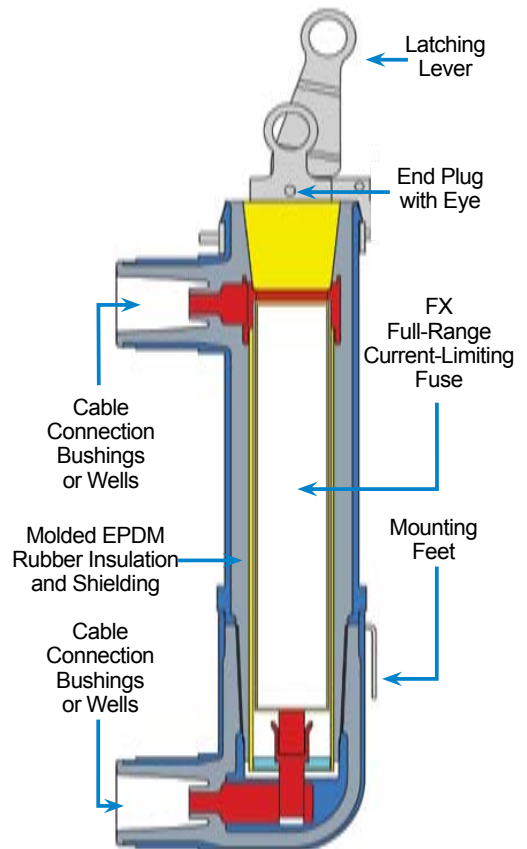
| | | | |
|---|----------|----------|--------|
| Nominal Voltage Rating (kV) | 8.3 | 15.5 | 23.0 |
| Rated Maximum Voltage (kV) | 8.8/10.0 | 17.2+ | 23.0 |
| Frequency (Hz) | 50-60 | 50-60 | 50-60 |
| Current Rating (Amp) | 3-80 | 3-50 | 6-50 |
| Rated Maximum Interrupting Current (Sym. Amperes) | 50,000 | 50,000++ | 50,000 |

Fuses are only suitable for the system voltage class shown if the recovery voltage across the fuse will not exceed its rated maximum voltage. For three-phase applications, this generally requires that protected transformers be gndy and have at least 50% grounded load.

+The 17.2 kV L-G rated fuse requires at least 75% grounded load to be applied on a 28kV system.

++3 Amp Fuse was Tested @ 44kA

Fuse replacement requires the MCAN to be de-energized.



FX Current-Limiting Fuse

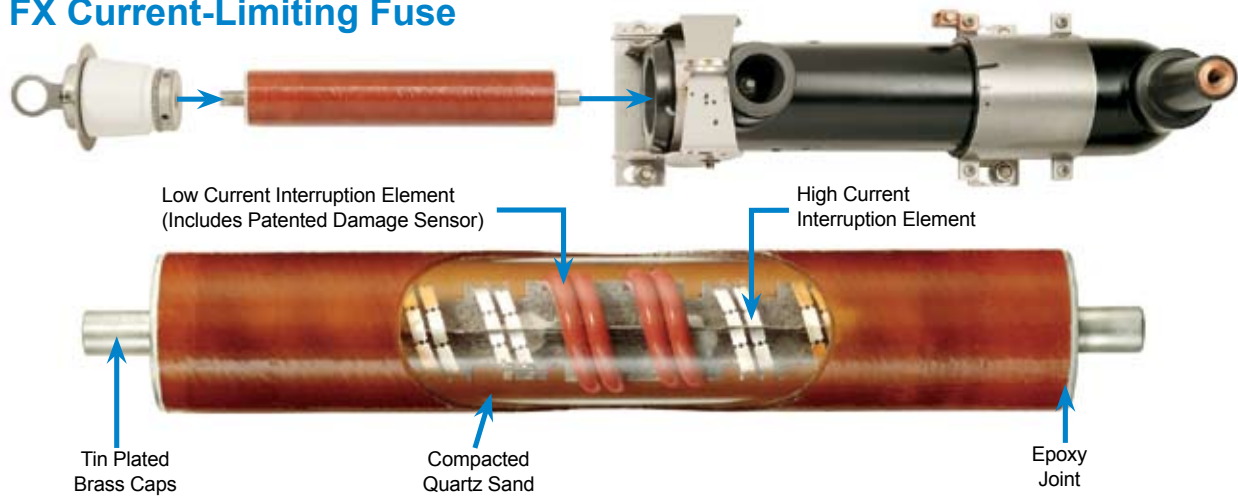


TABLE 40 – RECOMMENDED FX: IN MCAN AT 40°C AMBIENT TEMPERATURE

| Fuse Voltage | Recommended Fuse Current Ratings (Amperes) | | | | | | | | | | | | | | | | | |
|-------------------------|---|----|------|----------------|-----|----------------|--------|----------------|------|----------------|----|----------------|------|----------------|----|----------------|------|----------------|
| | 8.3kV | | | | | | 15.5kV | | | | | | 23kV | | | | | |
| | Transformer 1-Phase Voltage Rating (kV) Phase-to-Ground | | | | | | | | | | | | | | | | | |
| 1-Phase Transformer kVA | 2.4 | | 4.16 | | 4.8 | | 7.2 | | 7.62 | | 12 | | 14.4 | | 16 | | 19.9 | |
| | A | B | A | B | A | B | A | B | A | B | A | B | A | B | A | B | A | B |
| 10 | | 6 | | 6 ^a | | 3 | | 3 ^a | | 3 ^a | | 3 ^a | | 3 ^a | | 3 ^a | | 6 ^a |
| 15 | | 10 | | 6 | | 6 ^a | | 3 | | 3 | | 3 ^a | | 3 ^a | | 3 ^a | | 6 ^a |
| 25 | 12 | 20 | 8 | 10 | | 8 | | 6 | | 6 | | 3 | | 3 | | 3 | | 6 ^a |
| 37.5 | 20 | 30 | 12 | 18 | | 12 | | 8 | | 8 | | 6 ^a | | 6 ^a | | 6 ^a | | 6 ^a |
| 50 | 25 | 50 | 18 | 25 | 12 | 20 | 10 | 12 | | 10 | | 6 | | 6 | | 6 ^a | | 6 ^a |
| 75 | 50 | 65 | 25 | 40 | 20 | 30 | 12 | 20 | 12 | 20 | | 10 | | 8 | | 8 | | 6 |
| 100 | 65 | 80 | 30 | 50 | 25 | 50 | 18 | 25 | 18 | 25 | | 12 | 10 | 12 | | 10 | | 8 |
| 167 | | | 65 | 80 | 65 | 80 | 30 | 50 | 30 | 50 | 18 | 25 | 18 | 25 | 12 | 20 | 20 | 12 |
| 250 | | | | | 80 | | 65 | 80 | 65 | 80 | 25 | 50 | 25 | 40 | 20 | 30 | 18 | 25 |
| 333 | | | | | | | 80 | | 65 | | 50 | | 30 | | 25 | 50 | 20 | 30 |
| 500 | | | | | | | | | | | | | | | 50 | | 40 | |

TABLE 41 – RECOMMENDED FX: IN MCAN AT 40°C AMBIENT TEMPERATURE

| Fuse Voltage | Recommended Fuse Current Ratings (Amperes) | | | | | | | | | | | | | | | | | | | |
|-------------------------|--|----|------|----------------|-----|----------------|----------|----------------|------|----------------|-------|----------------|-----------|----------------|------------------------|----------------|------|----------------|-------------------|----------------|
| | 8.3kV | | | | | | 15.5kV | | | | | | 23kV | | | | | | | |
| | Transformer 3-Phase Voltage Rating (kV) Phase-to-Phase | | | | | | | | | | | | | | | | | | | |
| 3-Phase Transformer kVA | 2.4 | | 4.16 | | 4.8 | | 7.2-7.96 | | 8.32 | | 12.47 | | 13.2-14.4 | | 22.9-24.9 ^b | | 20.8 | | 34.5 ^b | |
| | A | B | A | B | A | B | A | B | A | B | A | B | A | B | A | B | A | B | A | B |
| 15 | | 6 | | 3 | | 3 | | 3 ^a | | 3 ^a | | 3 ^a | | 3 ^a | | 3 ^a | | 6 ^a | | 6 ^a |
| 22.5 | | 8 | | 6 ^a | | 6 ^a | | 3 | | 3 | | 3 ^a | | 3 ^a | | 3 ^a | | 6 ^a | | 6 ^a |
| 30 | 10 | 12 | | 6 | | 6 | | 6 ^a | | 3 | | 3 ^a | | 3 ^a | | 3 ^a | | 6 ^a | | 6 ^a |
| 45 | 12 | 20 | | 10 | | 8 | | 6 | | 6 ^a | | 3 | | 3 | | 3 ^a | | 6 ^a | | 6 ^a |
| 75 | 25 | 40 | 12 | 20 | 12 | 18 | | 8 | | 8 | | 6 | | 6 | | 3 | | 6 ^a | | 6 ^a |
| 100 | 30 | 50 | 18 | 25 | 18 | 25 | | 12 | | 10 | | 8 | | 8 | | 6 ^a | | 6 ^a | | 6 ^a |
| 112.5 | 40 | 65 | 20 | 30 | 18 | 25 | 12 | 18 | | 12 | | 8 | | 8 | | 6 ^a | | 6 ^a | | 6 ^a |
| 150 | 65 | 80 | 25 | 50 | 25 | 40 | 18 | 25 | 12 | 18 | | 10 | | 10 | | 6 | | 6 | | 6 ^a |
| 200 | 80 | | 40 | 65 | 30 | 50 | 20 | 30 | 18 | 25 | 12 | 18 | | 12 | | 8 | | 8 | | 6 |
| 225 | | | 50 | 65 | 40 | 65 | 25 | 40 | 20 | 30 | 12 | 20 | 12 | 20 | | 8 | | 10 | | 6 |
| 300 | | | 65 | 80 | 65 | 80 | 30 | 50 | 25 | 50 | 18 | 25 | 18 | 25 | | 12 | | 12 | | 8 |
| 500 | | | | | | | 65 | 80 | 65 | 80 | 30 | | 30 | 50 | 18 | 25 | 18 | 25 | | 12 |
| 750 | | | | | | | | | 80 | | | | | | 25 | 40 | 25 | 50 | 18 | 25 |
| 1000 | | | | | | | | | | | | | | 40 | | 40 | | 25 | 30 | |
| 1500 | | | | | | | | | | | | | | | | | | 40 | | |

NOTES:

Column A = 140-200% of transformer rating and Column B = 200-300% of transformer rating.

- 8.3kV 3-50A fuses are used in mounting code 4 canisters, 8.3kV 65-80A fuses and 15.5kV 3-50A fuses are used in mounting code 5 canisters, and 23kV 6-50A fuses are used in mounting code 6 canisters.
- Recommended fuses meet inrush criteria of 12 times transformer full load current for 0.1 second and 25 times transformer full load current for 0.01 second. Fuses also meet cold load pickup criteria of 6 times transformer full load current for 1 second and 3 times transformer full load current for 10 seconds.

a Fuse allows greater than 300% of transformer rating.

b Recommendations limited to gndY-gndY transformers with no more than 50% delta connected secondary load. Phase-to-ground rated fuses are frequently recommended for gndY-gndY three phase transformers.

TABLE 42 – ELECTRICAL CHARACTERISTICS OF HI-TECH FX FUSES INSIDE MCAN CANISTERS

| Nominal Fuse Voltage Rating (kV) | Current Rating (Amps) | Fuse Catalog Number | Rated Maximum Voltage (kV) | Maximum Continuous Current (2) (6) | | | Peak Arc Voltage (kV) (5) | Minimum Melt I ² t (AMP ² -SEC) | Maximum Total I ² t (3) (4) (AMP ² -SEC) |
|----------------------------------|-----------------------|---------------------|----------------------------|------------------------------------|------|------|---------------------------|---|--|
| | | | | 25°C | 40°C | 65°C | | | |
| 8.3 | 3 | HTFX230003 | 10.0 | 4.3 | 4.2 | 3.9 | 30 | 100 | 350 |
| | 6 | HTFX230006 | | 9.5 | 9.0 | 8.5 | 32 | 620 | 2,700 |
| | 8 | HTFX230008 | | 11.5 | 11.0 | 10.5 | 28 | 800 | 4,000 |
| | 10 | HTFX230010 | | 13.5 | 13.0 | 12.5 | 28 | 800 | 4,000 |
| | 12 | HTFX230012 | | 17.5 | 17.0 | 16.0 | 26 | 920 | 8,000 |
| | 18 | HTFX230018 | | 19.5 | 19.0 | 18.0 | 26 | 1,310 | 9,500 |
| | 20 | HTFX230020 | | 24.0 | 23.0 | 21.5 | 26 | 1,620 | 11,000 |
| | 25 | HTFX230025 | | 29.5 | 28.5 | 27.0 | 26 | 3,660 | 22,000 |
| | 30 | HTFX230030 | | 34.0 | 33.0 | 31.0 | 26 | 5,250 | 30,000 |
| | 40 | HTFX230040 | | 40.0 | 39.0 | 36.5 | 26 | 8,700 | 50,000 |
| | 50 | HTFX230050 | 45.5 | 44.0 | 42.0 | 26 | 12,800 | 70,000 | |
| | | 65 | HTFX230065 | 8.8 | 70.0 | 68.0 | 64.5 | 23 | 34,000 |
| | 80 | HTFX230080 | | 80.0 | 77.5 | 73.5 | 22 | 51,200 | 280,000 |
| 15.5 | 3 | HTFX240003 | 17.2 | 4.3 | 4.2 | 3.9 | 51 | 100 | 510 |
| | 6 | HTFX240006 | | 9.5 | 9.0 | 8.5 | 54 | 620 | 2,600 |
| | 8 | HTFX240008 | | 11.5 | 11.0 | 10.5 | 46 | 800 | 3,700 |
| | 10 | HTFX240010 | | 13.5 | 13.0 | 12.5 | 46 | 800 | 3,700 |
| | 12 | HTFX240012 | | 17.5 | 17.0 | 16.0 | 43 | 920 | 6,500 |
| | 18 | HTFX240018 | | 19.5 | 19.0 | 18.0 | 45 | 1,310 | 8,000 |
| | 20 | HTFX240020 | | 24.0 | 23.0 | 21.5 | 45 | 1,620 | 10,000 |
| | 25 | HTFX240025 | | 29.5 | 28.5 | 27.0 | 45 | 3,660 | 22,000 |
| | 30 | HTFX240030 | | 34.0 | 33.0 | 31.0 | 45 | 5,250 | 30,000 |
| | 40 | HTFX240040 | | 40.0 | 39.0 | 36.5 | 45 | 8,700 | 50,000 |
| 23.0 | 6 | HTFX250006 | 23.0 | 9.5 | 9.0 | 8.5 | 67 | 620 | 3,100 |
| | 8 | HTFX250008 | | 11.5 | 11.0 | 10.5 | 61 | 800 | 4,800 |
| | 10 | HTFX250010 | | 13.5 | 13.0 | 12.5 | 61 | 800 | 4,800 |
| | 12 | HTFX250012 | | 17.5 | 17.0 | 16.0 | 60 | 920 | 8,300 |
| | 18 | HTFX250018 | | 19.5 | 19.0 | 18.0 | 60 | 1,310 | 11,200 |
| | 20 | HTFX250020 | | 24.0 | 23.0 | 21.5 | 60 | 1,620 | 13,000 |
| | 25 | HTFX250025 | | 29.5 | 28.5 | 27.0 | 60 | 3,660 | 28,000 |
| | 30 | HTFX250030 | | 34.0 | 33.0 | 31.0 | 60 | 5,250 | 38,000 |
| | 40 | HTFX250040 | | 38.5 | 37.0 | 35.0 | 60 | 8,700 | 61,000 |
| | 50 | HTFX250050 | | 44.5 | 43.0 | 40.0 | 60 | 12,800 | 82,000 |

NOTES:

1. Designs have a 50,000 Amps rms. Symmetrical Rating (except 3A 15.5 kV which was tested at 44 kA maximum).
2. Fuses have a Rated Maximum Application Temperature of 65°C (RMAT is the maximum temperature of the air, in contact with the MCAN housing, at which they have been shown to be suitable for use).
3. Tabulated Maximum Total I²t values are for currents of 50,000 amperes at the nominal voltage of the fuse. Fuses that have a Rated Maximum Voltage higher than their Nominal Voltage Rating will have a higher I²t let-through when applied at voltages up to these higher values. For example, Maximum Total I²t values are increased by approximately 30% when 8.3 kV fuses are applied at 10 kV and approximately 25% when 15.5 kV fuses are used at 17.2 kV.
4. Maximum total I²t values are reduced for currents below 50,000 A. For example, at 10,000 A, maximum total I²t values are approximately 15% less than the published values.
5. Peak arc voltages quoted are for 50,000 A currents at the rated maximum voltage listed. Reduced currents and voltages will reduce the peak arc voltage. Consult the factory for further information.
6. Maximum continuous currents at higher ambient temperatures may be determined by derating the fuses by 0.2% per degree C over 25°C. For example: At 65°C the derating would be 40 x .2 = 8%, making the maximum continuous current of a 30 A fuse 34 x .92 = 31 A.
7. Reduction in the long time melting current of the fuses (approximately one hour and longer) due to higher ambient temperatures is the same as described above "Maximum continuous currents...". See time-current characteristics for melting characteristics in this time region.

ORDERING INFORMATION

To specify and order an FX fuse and an MCAN fuse canister:

1. Select the Fuse Catalog Number from Table 42 based on the amperage and “Rated Max Voltage (kV)” column.
2. Based on selected fuse, select canister from the “Canister Catalog Number” column of Table 43. See Table 44 for additional MCAN Fuse Canister information (Make sure that the Canister Mounting Code and Diameter Code correspond to the Fuse selected).
3. Select Options and accessories (if required) from Table 45.

EXAMPLE:

To order a 15.5kV, 50 Amp fuse, a fuse canister for this fuse with 200 Amp bushing well and no options or accessories specify:

CATALOG NO. HTFX240050 AND MCAN-5B25-22

MCAN FUSE CODING SYSTEM

| Mounting Code | Maximum Fuse Overall Length | Diameter Code | Maximum Fuse Overall Diameter |
|---------------|-----------------------------|---------------|-------------------------------|
| 4 | 10" 254 mm | B | 2.25" 57 mm |
| 5 | 14.31" 363 mm | B | 2.25" 57 mm |
| 6 | 17.12" 435 mm | B | 2.25" 57 mm |

NOTE Lower Mounting Codes (shorter) fuses may be applied in canisters of higher Mounting Codes by using an adapter. See Mounting Code Adapters table 45.

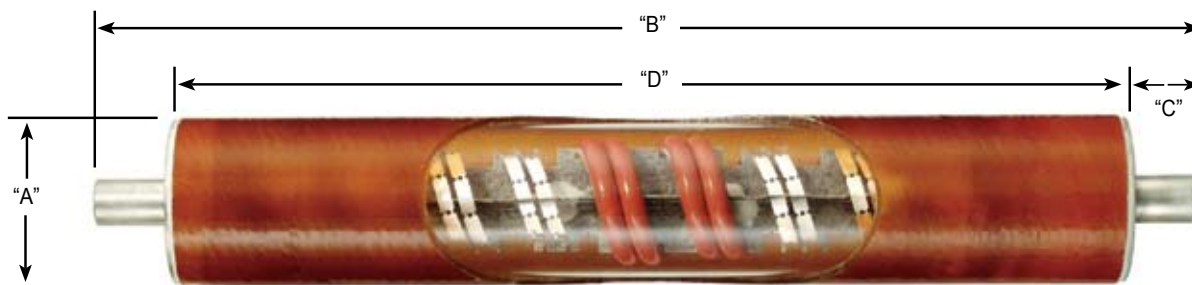


TABLE 43 – ORDERING INFORMATION FOR FX FUSES USED WITH MCAN

| Nominal Fuse Voltage Rating (kV) | Current Rating (Amps) | Fuse Catalog Number | Rated Maximum Voltage (kV) | Mounting Code | Diameter Code | Overall Diameter (A) | Overall Length (B) | Contact Length (C) | Body Length (D) | Canister Catalog Number | Fuse Weight |
|----------------------------------|-----------------------|---------------------|----------------------------|---------------|---------------|----------------------|--------------------|--------------------|-----------------|--|--|
| 8.3 | 3 | HTFX230003 | 10.0 | 4 | B | 2.25" 57mm | 10.0" 254mm | 1.02" 26mm | 7.96" 202mm | MCAN-4B15-22 MCAN-4B15-66 MCAN-4B15-6E2 MCAN-4B15-6E6 | 3.00lb. 1.3kg |
| | 6 | HTFX230006 | | | | | | | | | |
| | 8 | HTFX230008 | | | | | | | | | |
| | 10 | HTFX230010 | | | | | | | | | |
| | 12 | HTFX230012 | | | | | | | | | |
| | 18 | HTFX230018 | | | | | | | | | |
| | 20 | HTFX230020 | | | | | | | | | |
| | 25 | HTFX230025 | | | | | | | | | |
| | 30 | HTFX230030 | | | | | | | | | |
| | 40 | HTFX230040 | | | | | | | | | |
| | 50 | HTFX230050 | | | | | | | | | |
| | | 65 | HTFX230065 | 8.8 | 5 | B | 2.25" 57mm | 14.31" 363mm | 1.02" 26mm | 12.27" 312mm | MCAN-5B15-22 MCAN-5B15-66 MCAN-5B15-6E2 MCAN-5B15-6E6 |
| | 80 | HTFX230080 | | | | | | | | | |
| 15.5 | 3 | HTFX240003 | 17.2 | 5 | B | 2.25" 57mm | 14.31" 363mm | 1.02" 26mm | 12.27" 312mm | MCAN-5B25-22 MCAN-5B25-66 MCAN-5B25-6E2 MCAN-5B25-6E6 | 4.25lb 1.9kg |
| | 6 | HTFX240006 | | | | | | | | | |
| | 8 | HTFX240008 | | | | | | | | | |
| | 10 | HTFX240010 | | | | | | | | | |
| | 12 | HTFX240012 | | | | | | | | | |
| | 18 | HTFX240018 | | | | | | | | | |
| | 20 | HTFX240020 | | | | | | | | | |
| | 25 | HTFX240025 | | | | | | | | | |
| | 30 | HTFX240030 | | | | | | | | | |
| | 40 | HTFX240040 | | | | | | | | | |
| 50 | HTFX240050 | | | | | | | | | | |
| 23.0 | 6 | HTFX250006 | 23.0 | 6 | B | 2.25" 57mm | 17.12" 435mm | 1.02" 26mm | 15.09" 383mm | MCAN-6B35-66 | 4.75lb 2.2kg |
| | 8 | HTFX250008 | | | | | | | | | |
| | 10 | HTFX250010 | | | | | | | | | |
| | 12 | HTFX250012 | | | | | | | | | |
| | 18 | HTFX250018 | | | | | | | | | |
| | 20 | HTFX250020 | | | | | | | | | |
| | 25 | HTFX250025 | | | | | | | | | |
| | 30 | HTFX250030 | | | | | | | | | |
| | 40 | HTFX250040 | | | | | | | | | |
| 50 | HTFX250050 | | | | | | | | | | |

For 5kV systems, use the 8.3 kV rated fuses

TABLE 44 – WEIGHTS AND DIMENSIONS

| Outline | Catalog Number | (A) | (B) | (C) | Approx. Weight | End Bushing* | Main Bushing* |
|---------|----------------|-----------------|-----------------|-----------------|-----------------|-------------------------|----------------------|
| | MCAN-4B15-22 | 21.49" 546mm | 10.06" 256mm | 10.91" 277mm | 19lb. 8.6kg | 200 Amp Bushing Well | 200 Amp Bushing Well |
| | MCAN-5B25-22 | 25.80" | 14.37" | 15.22" | 21lb. | | |
| | MCAN-5B15-22 | 655mm | 365mm | 387mm | 9.5kg | | |
| | MCAN-4B15-66 | 21.49" 546mm | 10.06" 256mm | 10.91" 277mm | 21lb. 9.5kg | 600 Amp Bushing | 600 Amp Bushing |
| | MCAN-5B25-66 | 25.80" | 14.37" | 15.22" | 23lb. | | |
| | MCAN-6B35-66 | 28.68" 728mm | 17.25" 438mm | 18.10" 460mm | 24lb. 10.8kg | | |
| | MCAN-4B15-6E2 | 23.90" 607mm | 10.06" 256mm | 12.91" 328mm | 20lb. 9kg | 600 Amp Elbow Connector | 200 Amp Bushing Well |
| | MCAN-5B25-6E2 | 28.21" | 14.37" | 17.22" | 22lb. | | |
| | MCAN-5B15-6E2 | 717mm | 365mm | 437mm | 10kg | | |
| | MCAN-4B15-6E6 | 23.90" 607mm | 10.06" 256mm | 12.91" 328mm | 20lb. 9kg | 600 Amp Elbow Connector | 600 Amp Bushing |
| | MCAN-5B25-6E6 | 28.21" | 14.37" | 17.22" | 22lb. | | |
| | MCAN-5B15-6E6 | 717mm | 365mm | 437mm | 10kg | | |

Molded Fuse Products

TABLE 45 – MCAN MOLDED CANISTER FUSE OPTIONS AND ACCESSORIES

Voltage Indicators

Neon voltage indicators mounted to the test point provision on the MCAN elbow connectors provide quick and convenient indication of an energized circuit. The voltage indicator will illuminate with a flashing neon light when the elbow connector is energized. If the fuse opens/clears the neon lights on the load side elbows will stop flashing, indicating that the fuse has blown. Refer to operation instructions for additional detail.



| CATALOG NUMBER | DESCRIPTION |
|----------------|--|
| V2 | Capacitive test point, voltage indicator |

Mounting Code Adapters

A mounting code adapter is used to extend the fuse end cap ferrule so that a shorter fuse may be used in a longer code canister. Example: A code 4B size fuse can be used in a code 5B Canister with an MCAN-4-5 adapter.



| CATALOG NUMBER | DESCRIPTION |
|----------------|---|
| MCAN-4-5 | Code 4B size fuse to a code 5B canister |
| MCAN-4-6 | Code 4B size fuse to a code 6B canister |
| MCAN-5-6 | Code 5B size fuse to a code 6B canister |

Parking Stands

Parking stands can be mounted adjacent to MCAN Fuse Canister allowing attachment of additional accessories to ground, isolate and test the elbow cable connectors.



| SUFFIX NUMBER | DESCRIPTION |
|---------------|--------------------------------|
| -PS | Parking Stand between bushings |

| CATALOG NUMBER | DESCRIPTION |
|----------------|--------------------------|
| 160WMPS | Wall Mount Parking Stand |

Switchgear Assemblies

Elastimold® multi-point junctions shown in catalog PG-CA can be utilized to create custom switchgear lineups consisting of MVS switches, MVI fault interrupters, MCLF current-limiting fuses, MCAN fuse canisters, fused elbows, elbow arresters and other molded products. The junction allows easy assembly and interconnection of components into fully shielded, submersible, compact arrangements.

