

Fabricated Expansion Joint (Meter Riser)

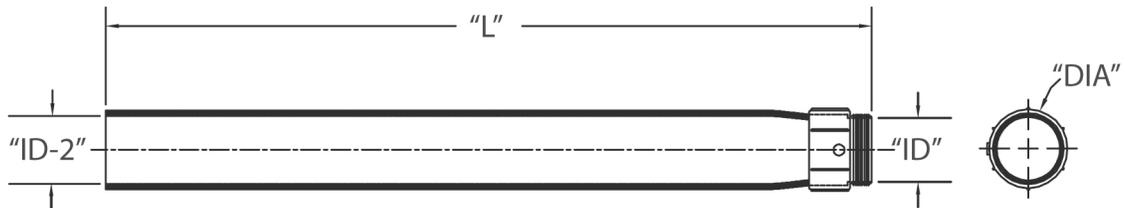


A Meter Riser Expansion Joint with Terminal Adapter is designed for use in electrical service entrance applications where underground service emerges to connect to the meter.

- Protects the electrical cable from ground movement
- Includes a terminal adapter for easy connection to meter
- Fabricated from ETL/UL listed material
- Material is rigid PVC
- Made in USA

| Part Number | Trade Size | Carton Qty. | "L" | "ID" | "ID-2" | "DIA" |
|-------------|------------|-------------|--------|-------|--------|-------|
| 5144028 | 2 | 16 | 26.625 | 2.000 | 2.375 | 2.750 |
| 5144030 | 2-1/2 | 12 | 23.688 | 2.375 | 2.875 | 3.375 |
| 5144043 | 3 | 12 | 24.000 | 3.000 | 3.500 | 4.000 |
| 5144027 | 4 | 10 | 25.000 | NA | 4.650 | 5.125 |

Dimensions are nominal



Fabricated Expansion Joint (Meter Riser)



CANTEX Schedule 40 & 80 Service Risers are designed to provide permanent protection for underground services where they emerge from the ground to enter structures or enclosures. Their use assures compliance with Article 300-5 of the National Electrical Code.

INCLUDES TERMINAL (MALE) ADAPTER CEMENTED AT TOP END.

7' Lengths

Rated for 90° C Cable

- Impact resistant and will not corrode
- Includes a terminal adapter for easy connection to meter
- Fabricated from ETL/UL listed material
- Material is rigid PVC
- Made in USA

Schedule 40

| Part Number | Trade Size | Carton Qty. | "OD" (Nom) | "T" (Min) | TA Trade Size | "L" |
|-------------|------------|-------------|------------|-----------|---------------|-----|
| 5133726 | 2 | 140 | 2.375 | .154 | 2.000 | 84 |
| 5133728 | 2-1/2 | 135 | 2.875 | .203 | 2.500 | 84 |
| 5133730 | 3 | 81 | 3.500 | .216 | 3.000 | 84 |
| 5136008 | 4 | 51 | 4.500 | .237 | 4.000 | 84 |

Dimensions are nominal

Schedule 80

| Part Number | Trade Size | Carton Qty. | "OD" (Nom) | "T" (Min) | TA Trade Size | "L" |
|-------------|------------|-------------|------------|-----------|---------------|-----|
| 5133729 | 2 | 140 | 2.375 | .218 | 2.000 | 84 |
| 5133731 | 3 | 81 | 3.500 | .300 | 3.000 | 84 |
| 5133732 | 4 | 51 | 4.500 | .337 | 4.000 | 84 |

Dimensions are nominal

